

OPERATING
PANELS

VERTICAL
LIFTING
SYSTEMS

ELECTRONICS

DOORS

PISTON

CAR SLING

ESCALATORS

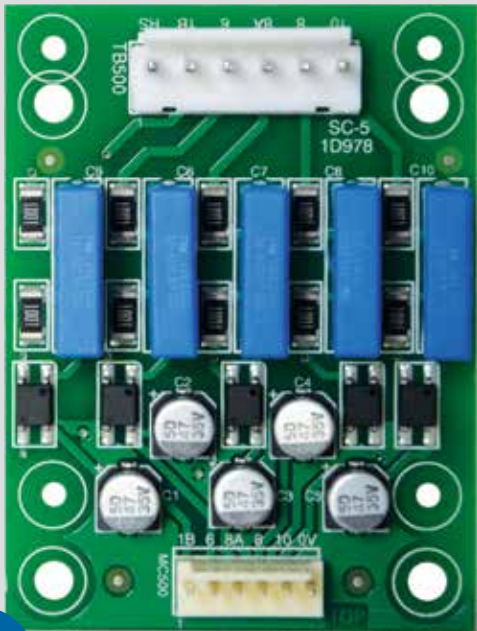
Spare Part Catalogue

SPARE PART CATALOGUE

The navigation guide



PC Board SL-5 opto



CODE NUMBER
10379239

COMMENTS
Board for SERIAL controller

WEIGHT (kg)
& DIMENSIONS (cm)
W: 0,021
D: 6,8x5x1,2

P1

Part description

Part Number (warehouse No)

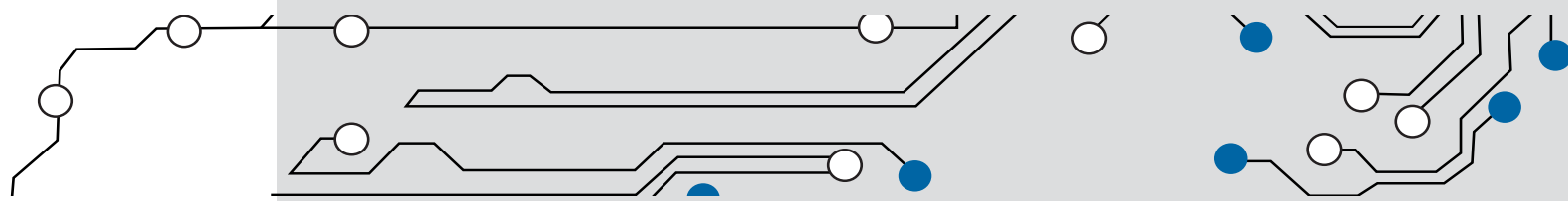
Part details & specification

Weight & Dimension details

Reference of the part on the drawing section

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ELECTRONICS

05-40

pages

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10701863	Inverter ADL300A -2110-KBL-F-4-C, 11 kW Gefran	Inverter for KLLC controller	W: 7.8
	10701860	Inverter ADL300A -3150-KBL-F-4-C, 15 kW Gefran	Inverter for KLLC controller	
	10703776	Inverter ADL300A -3185-KBL-F-4-C, 18.5 kW Gefran	Inverter for KLLC controller	

Buzzer PIEZO BZ01 100DB/1M(A)



CODE NUMBER
10516765

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: 0,0510
D: 7x4x4

Magnetic monostabile switch ST



CODE NUMBER
10516767

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: 0,0600
D: 15x3

Magnet round 20x4,5x10mm



CODE NUMBER
10516766

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: 0,0140
D: 1.5x1

Magnetic bistabile switch ST



CODE NUMBER
10516768

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: 0,0760
D: 18x1

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10576206	Encoder card ADL210 EN DAT EXP-EN/SSI-I1R1F2-ADL(EN/DAT enc)	For Inverter of KLLC controller	W: 0,1730 D: 12x10x5
	10549201	Gefran I/O ADL card EXP-IO-D5R3-F-ADL	For Inverter of KLLC controller	
	10701861	Inverter ADL300A-1055-KBL-F-4-C, 5.5KW GEFRA	Inverter for KLLC controller	
	10548980	Inverter ADL300A -2075-KBL-F-4-C, 7.5KW GEFRA	Inverter for KLLC controller	

Contactor 3P 18MD 220V



CODE NUMBER
10549207

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: '0,5060
D: 9x7x4

Final switch FT140Z11 (1NC-1NO) GIO



CODE NUMBER
10516764

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: '0,1240
D: 14x7x4

Phase control relay NA10



CODE NUMBER
10516784

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: '0,0980
D: 10x7.5x3

Photoswitch BL102 NPN



CODE NUMBER
10543784

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: '0,0660
D: 9x9x4

Power source 220V - 24V, 100W LA



CODE NUMBER
10516769

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: '0,5330
D: 20x4x2.5

Signal lamp led green 24V SUN



CODE NUMBER
10516761

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: '0,0110
D: 5x2.5x3

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10510315	Controller – inverter Ucontrol KL380 11kW /27A (4T0011)	Controller – inverter for Ucontrol controller	
	10510327	Controller – inverter Ucontrol KL380 15kW /34A (4T0015)	Controller – inverter for Ucontrol controller	

Final switch FT1R40 GIO with reset



CODE NUMBER
10570061

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: 0,1300
D: 14x7x4

MP3 OT.VA/C (Ucontrol)



CODE NUMBER
10527972

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 1004
D: 21,7x10,2x5,6

Ucontrol pc Board SM-11-B (zone check)



CODE NUMBER
10550527

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,211
D: 5,5x3,5x2

Speed MON. Board + metallic support + plexy cover (OT.DI/A)



CODE NUMBER
10550529

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,263
D: 12x9x6

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10510293	Controller – inverter Ucontrol KL380 2,2kW/12A (2S02p2)	Controller – inverter for Ucontrol controller	W: 5,7 D: 27x15x15,5
	10510322	Controller – inverter Ucontrol KL380 5,5kW/13A (4T05P5)	Controller – inverter for Ucontrol controller	
	10496440	Controller – inverter Ucontrol KL380 7,5kW/18A (4T07P5)	Controller – inverter for Ucontrol controller	
	10543670	Controller – inverter Ucontrol KL380 18,5kW/41A (4T18P5)	Controller – inverter for Ucontrol controller	W: 9,734 D: 14,5x9,5x6,5
	10568337	Controller – inverter Ucontrol KL380 22kW/48A (4T0022)	Controller – inverter for Ucontrol controller	
	10568336	Controller – inverter Ucontrol KL380 30kW/65A (4T0030)	Controller – inverter for Ucontrol controller	
	10568338	Controller – inverter Ucontrol KL380 37kW/80A (4T0030)	Controller – inverter for Ucontrol controller	
	10580935	Controller – inverter Ucontrol KL380 45kW/97A (4T0045)	Controller – inverter for Ucontrol controller	
	10580933	Controller – inverter Ucontrol KL380 55kW/128A (4T0055)	Controller – inverter for Ucontrol controller	

Ucontrol Board SM.02/G (car operating panel)



CODE NUMBER
10510314

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,191
D: 27x12,5x2

Ucontrol Board SM.02/H (distribution car top)



CODE NUMBER
10510306

COMMENTS
Use in KLLC Controller

WEIGHT (kg) & DIMENSIONS
W: 0,091
D: 13x12x1,5

Ucontrol Board SM-03-D (car operating panel-calls)



CODE NUMBER
10510312

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,086
D: 12,5x9x1,7

Ucontrol Board SM09I0/B (bus extension I/O car&revision)



CODE NUMBER
10510308

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,14
D: 14,5x6,3x3,3

Siren Revision PS11



CODE NUMBER
10082650

COMMENTS
The Siren Is Activated by pushing the alarm button

WEIGHT (kg) & DIMENSIONS
W: 0,064
D: 6,3x4,5x4

Telephone Device For the Cop



CODE NUMBER
10105261

COMMENTS
For Cop

WEIGHT (kg) & DIMENSIONS
W: 0,241
D: 18,5x5,5x2

Electronic Board LISA 10-10 (CLSLISA10)

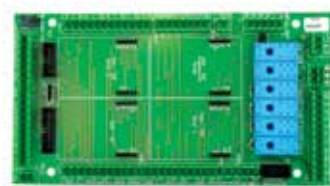


CODE NUMBER
10171017

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,906
D: 29,5x24,5x4,7

Electronic Board LISA APO 14 (CLAPO14)



CODE NUMBER
10153015

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,168
D: 23,3x12,7x1,5

Electronic Board LISA Bus LBM9 negative (CLLBM08)



CODE NUMBER
10153020

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,03
D: 6,7x4,5x2

Electronic Board LISA LFT13 Emergency Lighting (CELF12BES-BUZZER)



CODE NUMBER
10153023

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,073
D: 12,1x8,9x2,5

Electronic Board LISA Input-Output I/O 16 (CLSRIO16)



CODE NUMBER
10153017

COMMENTS
For KD-10 Boards (2PCS/Board)

WEIGHT (kg) & DIMENSIONS
W: 0,024
D: 5,8x5,3x2,3

Lisa Bus Driver Board (CZLDM02)



CODE NUMBER
10153022

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,023
D: 5,6x5,3x1,4

PC Board LISA 20 connection processor-relay (PBRB-ADP-V2)



CODE NUMBER
10702858

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,017
D: 15,2x2x1,2

PC Board LISA 20-20 PB processor-Board (DLSRLISA20PB)



CODE NUMBER
10501403

COMMENTS
Board for LISA controller

WEIGHT (kg) & DIMENSIONS
W: 0,228
D: 29x9,6x1,5

PC Board LISA 20-20 RB relay-Board (DLSRLISA20RB) + relays



CODE NUMBER
10501402

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,37
D: 29,2x9,7x4,2

PC Board SL-Main



CODE NUMBER
10703731

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,206
D: 18,4x17x1,8

PC Board GL-4



CODE NUMBER
10284952

COMMENTS
For Emergency Release

WEIGHT (kg) & DIMENSIONS
W: 0,087
D: 11x7,5x2

PC Board SL-5 opto



CODE NUMBER
10379239

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,021
D: 6,8x5x1,2

SB-cop Board



CODE NUMBER
10444361

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,042
D: 3,8x3,5x0,70

SB-dis Board



CODE NUMBER
10444362

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,085
D: 3,7x3,3x1

SB-zone basic Board



CODE NUMBER
10444363

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,073
D: 3x2,5x1

SB-zone serial Board



CODE NUMBER
10444364

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,072
D: 3x2,5x1

SL- IO Board (bus extension I/O)



CODE NUMBER
10336846

COMMENTS
SL- IO Board
(bus extension I/O)

WEIGHT (kg)
W: 0,045

SL-1 Rectifier Board



CODE NUMBER
10336845

COMMENTS
Board for SERIAL controller

WEIGHT (kg) & DIMENSIONS
W: 0,022
D: 7,3x3,3x2

SL-cop Board



CODE NUMBER
10328530

COMMENTS
Board for SERIAL controller,
For the Car Operating Panel

WEIGHT (kg) & DIMENSIONS
W: 0,068
D: 13,8x10,5x1

CPU KLC AT89C51ED2-3CSIM



CODE NUMBER
10162040

COMMENTS
Processor for KLC Controller

Electronic Board KLC-02

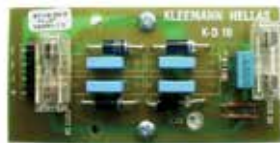


CODE NUMBER
10143480

COMMENTS
Relevelling Board for old type
KLC controller

WEIGHT (kg) & DIMENSIONS
W: 0,125
D: 9,4x7,7x2,8

Electronic Board KLC-DECI



CODE NUMBER
10156562

COMMENTS
BCD to Decimal

WEIGHT (kg) & DIMENSIONS
W: 0,023
D: 5,6x5,3x1,4

Electronic main Board KLC-01



CODE NUMBER
10234171

COMMENTS
Electronic main Board
KLC-01

WEIGHT (kg)
W: 0,5

Electronic Board BG15



CODE NUMBER
10009313

COMMENTS
Electronic Board BG15

WEIGHT (kg)
W: 0,5

Electronic Board BG16



CODE NUMBER
10009314

COMMENTS
Electronic Board BG16

WEIGHT (kg)
W: 0,1

Electronic Board BG17



CODE NUMBER
10009315

COMMENTS
Electronic Board BG17

WEIGHT (kg)
W: 0,02

Electronic Board BG18



CODE NUMBER
10014457

COMMENTS
Electronic Board BG18

WEIGHT (kg)
W: 0,12

Electronic Board BG19



CODE NUMBER
10014456

COMMENTS
Electronic Board BG19

WEIGHT (kg)
W: 0,11

Electronic Board BG20



CODE NUMBER
10015762

COMMENTS
Electronic Board BG20

WEIGHT (kg)
W: 0,025

Electronic Board BG23



CODE NUMBER
10009316

COMMENTS
Electronic Board BG23

WEIGHT (kg)
W: 0,02

Electronic Board KD-20



CODE NUMBER
10009545

COMMENTS
Emergency Evacuation Board

WEIGHT (kg) & DIMENSIONS
W: 0,295
D: 13x9x3,2

Electronic Board Cop (421006100)



CODE NUMBER
10185226

COMMENTS
Connecting Board For Cop
(With Sound)

WEIGHT (kg) & DIMENSIONS
W: 0,064
D: 13,2x9,8x1

Electronic Board Copns (41006100)



CODE NUMBER
10194921

COMMENTS
Connecting Board For Cop
(Without Sound)

WEIGHT (kg) & DIMENSIONS
W: 0,052
D: 13,5x10,2x0,6

Electronic Board Dis (421009100)



CODE NUMBER
10185227

COMMENTS
Electronic Board
Dis (421009100)

WEIGHT (kg)
W: 0,095

Electronic Board P327



CODE NUMBER
10009312

COMMENTS
Decoding board for floor
level indication

PC Board with Relay KD-8



CODE NUMBER
10009528

COMMENTS
Auxiliary Board

WEIGHT (kg)
W: 0,05

Electronic Board Lop (42107100)



CODE NUMBER
10185229

COMMENTS
Connecting Board For Lop

WEIGHT (kg) & DIMENSIONS
W: 0,014
D: 5,1x5,1x2

PC Board HL-2



CODE NUMBER
10300307

COMMENTS
Hall Lanterns Board

WEIGHT (kg) & DIMENSIONS
W: 0,025
D: 6,1x5,7x1,4

Electronic Board KD-50



CODE NUMBER
10019077

COMMENTS
Revision Board

WEIGHT (kg)
W: 0,035

Electronic Board KD-50/OT

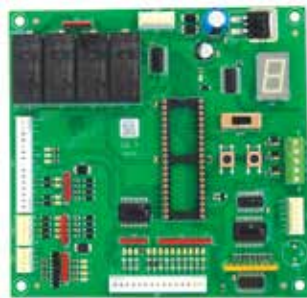


CODE NUMBER
10119343

COMMENTS
Revision Board

WEIGHT (kg)
W: 0,035

Electronic Board GL-1



CODE NUMBER
10700366

COMMENTS
For the New Compact Elevator
Controller

WEIGHT (kg) & DIMENSIONS
W: 0,132
D: 12,7x12,4x1,9

Electronic Board GL-2



CODE NUMBER
10253788

COMMENTS
For the New Compact
Elevator Controller

WEIGHT (kg) & DIMENSIONS
W: 0,119
D: 11x10x2,4

Electronic Board N57



CODE NUMBER
10009317

COMMENTS
Revision Board

WEIGHT (kg)
W: 0,22

Electronic Board ASS N70



CODE NUMBER
10018952

COMMENTS
Limit Switch Control Board
For Use with Tape Head

WEIGHT (kg)
W: 0,02

Electronic Board GL-3 (Power Supply
Unit for GL-1, GL-2)



CODE NUMBER
10254335

COMMENTS
For the New Compact Elevator
Controller

WEIGHT (kg) & DIMENSIONS
W: 0,077, D: 9,5x7,582,5

Hase Sequense Relay 70.61 Finder (without neutral)



CODE NUMBER
10715879

COMMENTS
Placed in the Controller

WEIGHT (kg)
W: 0,075

Electronic Board KD-60



CODE NUMBER
10029183

COMMENTS
Emergency Lighting Board

WEIGHT (kg)
W: 0,068

Electronic Board N65



CODE NUMBER
10014752

COMMENTS
Connecting Board for Inverter
and H-32 Controller

WEIGHT (kg)
W: 0,068

Electronic Board KD-REV1 for FLEX-Cables of the Revision



CODE NUMBER
10147081

COMMENTS
For new type pre wiring (FI02)

WEIGHT (kg) & DIMENSIONS
W: 0,947
D: 11,7x12x5,5

Timed Delay On 80.11.0-240



CODE NUMBER
10278699

COMMENTS
Forelca

WEIGHT (kg) & DIMENSIONS
W: 0,8
D: 8,9x6,2x1,7

Phase Failure Relay N510 3Φ 400V (with regulation)



CODE NUMBER
10318263

COMMENTS
Placed inside the controller

WEIGHT (kg) & DIMENSIONS
W:0,206
D: 9x8x3,6

Voice PC Board



CODE NUMBER
10399112

COMMENTS
For voice announcer

WEIGHT (kg)
W: 0,085

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10712622	PC Board Bada V2 120/20CM	Prewiring Board	W: 0,03
	10712620	PC Board Bada V2 50/50CM	Prewiring Board	
	10712621	PC Board Bada V2 50/20CM	Prewiring Board	

Single Phase Power Supplier Switching 75W 24DC



CODE NUMBER
10383977

COMMENTS
Switching Type power suppliers for LISA Controllers

WEIGHT (kg) & DIMENSIONS
W: 0,24
D: 10x9,8x3

Single Phase Supplier Switching 100S 24DC (RS-100-24)



CODE NUMBER
10383976

COMMENTS
Switching Type power suppliers for LISA Controllers

WEIGHT (kg) & DIMENSIONS
W: 0,327
D: 13x10x3

Lisa 20 programming tool + housing + 1.5 m utp cable



CODE NUMBER
10713526

COMMENTS
Controllers – Lisa

WEIGHT (kg)
W: 0,18

Hand terminal Ucontrol



CODE NUMBER
10496427

COMMENTS
Programmer for Ucontrol

WEIGHT (kg)
W: 0,37

Thermomagnetic Switch 1P 1A GB2-CB06



CODE NUMBER
10084748

COMMENTS
Switch

WEIGHT (kg) & DIMENSIONS
W: 0,052
D: 7,4x7,3x1,6

Phase Failure Relay N510 3Φ 220V



CODE NUMBER
10063950

COMMENTS
Placed inside the controller

WEIGHT (kg) & DIMENSIONS
W: 0,17
D: 8x7,3x3,6

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10387589	UPS 2000VA / 220VAC	Power supplier UPS	W: 14,58, D:29x14x10
	10390185	UPS 3000VA / 220VAC	Power supplier UPS	W: 25
	10288082	UPS 800VA / 220VAC	Power supplier UPS	W: 4797, D: 29x14x10

Key for cabinet ATLAS MRL



CODE NUMBER
10404602

COMMENTS
Key for cabinet locker

WEIGHT (kg) & DIMENSIONS
W: 0,0030
D: 4x0.01

Key for cabinet FLEX/ATLAS MRL
schneider IP54 (VIMEKA)



CODE NUMBER
10709549

COMMENTS
Key for cabinet locker

WEIGHT (kg) & DIMENSIONS
W: 0,1
D: 4,5x0,1

Din Rail Base 8P ZPD 8 CG (TYPE 90.20)



CODE NUMBER
10189095

COMMENTS
Rectifiers / can be combined with 10063950, 10318263

WEIGHT (kg) & DIMENSIONS
W: '0,0370
D: 6x2.5x2.5

Locker for cabinet Vimeka



CODE NUMBER
10709581

COMMENTS
Cabinet locker

WEIGHT (kg)
W: 1

Ucontrol Board SM09I0/C
(bus extension I/O controller)

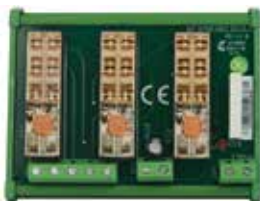


CODE NUMBER
10510324

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,193
D: 14x7,3x3

Ucontrol Board SM-11-B
(zone check)



CODE NUMBER
10550527

COMMENTS
Board for Ucontrol controller

WEIGHT (kg) & DIMENSIONS
W: 0,199
D: 11x8,5x4,5

Electronic Board KD-100



CODE NUMBER
10011605

COMMENTS
Main Board For Compact Elevator Controller

WEIGHT (kg) & DIMENSIONS
W: 0,317, D: 26,9x13,9x4,3

Board Adaptor Logic & Chip



CODE NUMBER
10332701

COMMENTS
Board for LOGIC controller

WEIGHT (kg) & DIMENSIONS
W: 0,029
D: 7,5x7,5x1,4

PC Main Board Logic



CODE NUMBER
10366471

COMMENTS
Board for LOGIC controller

WEIGHT (kg) & DIMENSIONS
W: 0,457
D: 28x20x2

Condensator Timer (80.41.240V)



CODE NUMBER
10281187

COMMENTS
Transformer Basically On Atlas Lifts

WEIGHT (kg) & DIMENSIONS
W: 0,8, D: 8,9x6,2x1,7

KD-30 3 Tone Gong



CODE NUMBER
10151234

COMMENTS
Peripheral Controller Device

WEIGHT (kg) & DIMENSIONS
W: 0,188
D: 4,5x3x2

Magnetic Floorswitch (Compact)



CODE NUMBER
10127230

COMMENTS
Mid Level switch compact

WEIGHT (kg) & DIMENSIONS
W: '0,1320
D: 12.5x3x10

New Voice 8170 (421013000VOC)



CODE NUMBER
10381479

COMMENTS
Peripheral Controller Device for floor announcement

WEIGHT (kg)
W: 0,58

Remote Switch TI 1P 16A (FI Contact) 15510



CODE NUMBER
10117834

COMMENTS
For shaft or cabin lighting testing

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10345557	Metallic Junction Box 340mm x 250mm	Junction Box	W: 2083, D: 34,8x25,5x9,5
	10377922	Metallic Junction Box 380mm x 300mm	Junction Box	

Pit Stop EU (Stop + Alarm + Socket 220V + Tel.Socket)



CODE NUMBER
10422533

COMMENTS
Pit Stop

WEIGHT (kg)
W: 0,505

Pit Stop GM399/UK (Stop + Alram+ Socket 220V + Tel.Socket)

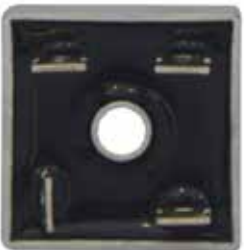


CODE NUMBER
10365694

COMMENTS
Pit Stop

WEIGHT (kg) & DIMENSIONS
W: 0,505
D: 18x7,5x10,7

Rectifier 35A / 1000V



CODE NUMBER
10115993

COMMENTS
Rectifiers

WEIGHT (kg) & DIMENSIONS
W: 0,028
D: 2,8x2,8x2,2

Room thermostat heating control 7t8100002403



CODE NUMBER
10509104

COMMENTS
Shaft thermostat inside the controller

WEIGHT (kg) & DIMENSIONS
W: 0,057
D: 9x4,8x1,7

Step Relay 1P 16A 230VAC 2 0.21.8.230.0000 1N.O



CODE NUMBER
10380878

COMMENTS
Impulse Latching Relays

WEIGHT (kg) & DIMENSIONS
W: 0,101
D: 8,8x6,1x1,7

Step Relay 1P 16A 48VAC 20.21.8.0000 1N.O



CODE NUMBER
10273104

COMMENTS
Impulse Latching Relays

WEIGHT (kg) & DIMENSIONS
W: 0,102
D: 8,8x6,1x1,7

Pit Stop UK PQ02K (Stop+Alarm)



CODE NUMBER
10364015

COMMENTS
Pit Stop

WEIGHT (kg) & DIMENSIONS
W: 0,223
D: 11x7,5x5,3

Flat Cable Suspension Big



CODE NUMBER
10519228

COMMENTS
Flat Cable Suspension

WEIGHT (kg) & DIMENSIONS
W: 0,163
D: 12x8,5x4,9

Suspension for Flat Cable Suspension Big



CODE NUMBER
10222864

COMMENTS
Suspension for Flat Cable Suspension

WEIGHT (kg) & DIMENSIONS
W: 0,65
D: 6,5x16,5x8

Cover VF MKCV12 IP40 FOR Mikroswitch MKV11D15



CODE NUMBER
10352025

COMMENTS
Position Switch

WEIGHT (kg) & DIMENSIONS
W: 0,009
D: 6,7x2,5x1,5

Mikroswitch MK V11D15



CODE NUMBER
10352024

COMMENTS
Position Switch

WEIGHT (kg) & DIMENSIONS
W:0,052
D: 5,8x5x1,7

Position Switch FR-215 (2No+2Nc)



CODE NUMBER
10252657

COMMENTS
Position Switch, Mounted on Revision Beam on the car top hand rail and on the folded apron (flexy lifts)

WEIGHT (kg)
W:0,085

Position Switch FR-615 COMPLETE



CODE NUMBER
10062199

COMMENTS
Position Switch, Safety gear contact

WEIGHT (kg) & DIMENSIONS
W: 0,076, D: 11x3,1x4,5

Position Switch FR-615-W3 COMPLETE



CODE NUMBER
10193792

COMMENTS
Position Switch

WEIGHT (kg) & DIMENSIONS
W: 0,076, D: 11x3,1x4,5

Position Switch FR-638 COMPLETE



CODE NUMBER
10062200

COMMENTS
Position Switch, without reset

WEIGHT (kg) & DIMENSIONS
W: 0,137, D: 22x3,1x4,5

Switch Pizzato FR-638-W COMPLETE



CODE NUMBER
10131454

COMMENTS
Position Switch for maintenance phase

WEIGHT (kg) & DIMENSIONS
W: 0,147, D: 22x3,1x4,5

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10401474	Cable 12 x 0,75mm JZ (Low Smoking-Halogen Free)	Wiring Cable	W: 0,045 D: 34x1
	10062693	Cable 12 x 0,75mm YSLY JZ	Wiring Cable	
	10074482	Cable 16 x 0,75mm YSLY JZ	Wiring Cable	
	10402602	Cable 18 x 0,75mm JZ (Low Smoking-Halogen Free)	Wiring Cable	
	10413950	Cable 2 x 0,75mm H03W-F (Black Seath)	Wiring Cable	
	10002960	Cable 2 x 0,75mm H03W-F (White Seath)	Wiring Cable	
	10062694	Cable 25 x 0,75mm YSLY JZ	Wiring Cable	
	10002964	Cable 3 x 0,75mm H03VV-F	Wiring Cable	
	10402601	Cable 3 x 1,5mm HO7ZZ-F (Low Smoking- Halogen Free)	Wiring Cable	
	10002961	Cable 3 x 1mm H05VV-F	Wiring Cable	
	10002967	Cable 4 x 0,75mm H03VV-F	Wiring Cable	
	10002965	Cable 4 x 1,5mm H05VV-F	Wiring Cable	
	10405302	Cable 4 x 1,5mm HO7ZZ-F (Low Smoking-Halogen Free)	Wiring Cable	
	10355142	Cable 4 x 1mm H05VV-F	Wiring Cable	
	10064123	Cable 5 x 0,75mm H03VV-F JB	Wiring Cable	
	10240600	Cable 5 x 1,5mm H05VV-F	Wiring Cable	
	10405303	Cable 5 x 1,5mm HO7ZZ-F (Low Smoking-Halogen Free)	Wiring Cable	
	10096991	Cable 5 x 1mm YSLY JB	Wiring Cable	
	10425712	Cable 7 x 0,75mm JZ (Low Smoking-Halogen Free)	Wiring Cable	
	10064128	Cable 7 x 0,75mm YSLY JZ	Wiring Cable	
	10064129	Cable 9 x 0,75mm YSLY JZ	Wiring Cable	



	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10431373	Shielded Cable 12 x 0,5mm	Wiring Shielded Cable	W: 0,05 D: 36x0,5
	10151063	Shielded Cable 12 x 0,75mm	Wiring Shielded Cable	
	10347703	Shielded Cable 2 x 6 x 0,25m	Wiring Shielded Cable	
	10014678	Shielded Cable 4 x 0,5mm LIYC	Wiring Shielded Cable	
	10207595	Shielded Cable 7 x 0,75mm LIYC	Wiring Shielded Cable	



	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10400052	Travelling Flat Cable 24 x 0,75 H05VVH6-F24G0,75 (100 Packing)	Wiring Travelling Flat Cable	W: 0,13 each meter
	10400043	Travelling Flat Cable 12 x 0,75 H05VVH6-F12G0,75 (500m Packing)	Wiring Travelling Flat Cable	
	10400044	Travelling Flat Cable 12 x 1 NO5Z1Z1H6-F (Low Smoiking - Halogen Free)	Wiring Travelling Flat Cable	
	10400045	Travelling Flat Cable 16 x 0,75 H05VVH6-F16G0,75 (100m Packing)	Wiring Travelling Flat Cable	
	10400047	Travelling Flat Cable 16 x 0,75 H05VVH6-F16G0,75 (500m Packing)	Wiring Travelling Flat Cable	
	10400049	Travelling Flat Cable 18 x 0,75 H05VVH6-F18G0,75 (500m Packing)	Wiring Travelling Flat Cable	
	10400050	Travelling Flat Cable 20 x 0,75 H05VVH6-F20G0,75 (100m Packing)	Wiring Travelling Flat Cable	
	10400051	Travelling Flat Cable 20 x 0,75 H05VVH6-F20G0,75 (500m Packing)	Wiring Travelling Flat Cable	
	10400053	Travelling Flat Cable 24 x 0,75 NO5Z1Z1H6-F24G0,75 (Low Smoking-Halogen Free)	Wiring Travelling Flat Cable	
	10316557	Travelling Flat Cable 6 x 0,75 H05V- VH6- F12G0,75	Wiring Travelling Flat Cable	



	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10154596	Cover For Wiring Duct 100mm x 60mm Metallic	Wiring Duct	W: 0,05
	10154595	Wiring Duct 100mm x 60mm Metallic	Wiring Duct	
	10433444	Wiring Duct 75mm x 50mm Slotted	Wiring Duct	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10148141	Cable 4 x 10mm JB	Wiring Flat Cable Suspension	W: 0,197 D: 39x2
	10148142	Cable 4 x 16mm JB	Wiring Flat Cable Suspension	
	10148144	Cable 4 x 2,5 mm JB	Wiring Flat Cable Suspension	
	10225434	Cable 4 x 25mm JB	Wiring Flat Cable Suspension	
	10349463	Cable 4 x 35mm JB	Wiring Flat Cable Suspension	
	10148140	Cable 4 x 4,0mm JB	Wiring Flat Cable Suspension	
	10148143	Cable 4 x 6,0mm JB	Wiring Flat Cable Suspension	
	10319247	Cable 5 x 10mm JB	Wiring Flat Cable Suspension	
	10349464	Cable 5 x 16mm JB	Wiring Flat Cable Suspension	
	10078537	Cable 5 x 2,5mm JB	Wiring Flat Cable Suspension	
	10319248	Cable 5 x 25mm JB	Wiring Flat Cable Suspension	
	10349465	Cable 5 x 35mm JB	Wiring Flat Cable Suspension	
	10316519	Cable 5 x 4,0mm JB	Wiring Flat Cable Suspension	
	10316520	Cable 5 x 6,0mm JB	Wiring Flat Cable Suspension	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10025558	Shielded Cable 4 x 16mm JB	Wiring Flat Cable Suspension	W: 0,307 D: 45x2,3
	10088080	Shielded Cable 4 x 2.5mm JB	Wiring Flat Cable Suspension	
	10131871	Shielded Cable 4 x 25mm JB	Wiring Flat Cable Suspension	
	10323735	Shielded Cable 4 x 35mm JB	Wiring Flat Cable Suspension	
	10164059	Shielded Cable 4 x 4mm JB	Wiring Flat Cable Suspension	
	10169531	Shielded Cable 4 x 6 mm JB	Wiring Flat Cable Suspension	

Fast Connector Blue	Fast Connector Orange Female
	
CODE NUMBER 10051547	CODE NUMBER 10031416
COMMENTS Wiring Part	COMMENTS Wiring Part
WEIGHT (kg) W: 0,015	WEIGHT (kg) W: 0,015

Fast Connector Orange Male



CODE NUMBER
10031418

COMMENTS
Wiring Part

WEIGHT (kg)
W: 0,015

Fast Connector Red



CODE NUMBER
10038685

COMMENTS
Wiring Part

WEIGHT (kg)
W: 0,015

Base MSB for Magnetic Proximity Sensors



CODE NUMBER
10088966

COMMENTS
Magnetic Base

WEIGHT (kg) & DIMENSIONS
W: 0,41
D: 16x12x8

Bi-Stable Magnetic Proximity Sensor



CODE NUMBER
10133686

COMMENTS
Sensor

WEIGHT (kg)
W: 0,104

Inductive Proximity Sensor No (Blue)



CODE NUMBER
10003089

COMMENTS
Inductive Proximity Sensor

Plastic Magnet 10cm (Forelca)



CODE NUMBER
10272723

COMMENTS
Wiring Part

WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 10x2x0,6

Plastic Magnet 20cm (Forelca)



CODE NUMBER
10272724

COMMENTS
Wiring Part

WEIGHT (kg)
W: 0,01

Proximity Switch NO



CODE NUMBER
10305707

COMMENTS
2 Contacts

WEIGHT (kg)
W: 0,069

Proximity Switch NO+NC



CODE NUMBER
10305708
COMMENTS
3 Contacts
WEIGHT (kg)
W: 0,073

Socket 220V BG



CODE NUMBER
10073934
COMMENTS
Wiring Part
WEIGHT (kg) & DIMENSIONS
W: 0,044
D: 6,3x5x3,8

Socket 220V EU



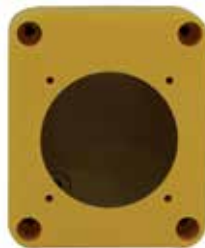
CODE NUMBER
10046993
COMMENTS
Wiring Part
WEIGHT (kg) & DIMENSIONS
W: 0,044
D: 6,3x5x3,8

Socket 220V GB



CODE NUMBER
10387696
COMMENTS
Wiring Part
WEIGHT (kg) & DIMENSIONS
W: 0,044
D: 6,3x5x3,8

Socket 220V Station



CODE NUMBER
10389198
COMMENTS
Wiring Part
WEIGHT (kg) & DIMENSIONS
W: 0,052
D: 7,8x5,8x6,8

Cable 2 x 0,75mm 10m +Male Plug & Female Socket



CODE NUMBER
10397000
COMMENTS
Shaft Light
WEIGHT (kg) & DIMENSIONS
W: '0,3540
D: 20x7x1

Fluorescent Lamp + 2m cable



CODE NUMBER
10390273
COMMENTS
Shaft Light
WEIGHT (kg) & DIMENSIONS
W: 0,262
D: 18Xx8x8

Fluorescent Lamp 18W



CODE NUMBER
10003067
COMMENTS
Shaft Light
WEIGHT (kg) & DIMENSIONS
W: '0,0790
D: 61x3x2,5

Fluorescent Light 18W 1X18W sealed



CODE NUMBER
10177003
COMMENTS
Shaft Light
WEIGHT (kg)
W: 1,118

Terminal for cable 2X1,5



CODE NUMBER
10132154
COMMENTS
Shaft Light
WEIGHT (kg)
W: 0,015

Contact No B1



CODE NUMBER
10378139
COMMENTS
Rotary Switches
WEIGHT (kg) & DIMENSIONS
W: 0,009
D: 4x3,5x1

Contact No B2



CODE NUMBER
10378138
COMMENTS
Rotary Switches
WEIGHT (kg) & DIMENSIONS
W: 0,009
D: 4x3,5x1

Rotary Switch with Latching Ø22



CODE NUMBER
10378137
COMMENTS
Rotary Switches
WEIGHT (kg) & DIMENSIONS
W: 0,028
D: 4,3x7x3

Telephone Socket RJ11 (EU)



CODE NUMBER
10038684
COMMENTS
For rail telephone
WEIGHT (kg)
W: 0,03

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10155671	Auxiliary Relay 2 Contacts 12V DC FNDR (40.52)	Auxilliary Relays	W: 0,05
10016933	Auxiliary Relay 2 Contacts 110V AC FNDR (40.52)	Auxilliary Relays	

Base 40 FNDR 2 Contacts PC Boards 9575



CODE NUMBER
10015329

COMMENTS
Can be combined with
10155671, 10016933

**WEIGHT (kg)
& DIMENSIONS**
W: 0,045
D: 8,4x6x1,6

Diode IN4007



CODE NUMBER
10010738

COMMENTS
For auxilliary relays

**WEIGHT (kg)
& DIMENSIONS**
W: 0,001
D: 5,8

RC Filter 110/240VAC for Base ZD50



CODE NUMBER
10325693

COMMENTS
For auxilliary relays

**WEIGHT (kg)
& DIMENSIONS**
W: 0,003
D: 3,6x1,6x1

RC Filter Type A (110VAC)



CODE NUMBER
10061219

COMMENTS
For auxilliary relays

**WEIGHT (kg)
& DIMENSIONS**
W: 0,021
D: 4,2x3x1,7

Led Red 12/24V Ø22



CODE NUMBER
10335374

COMMENTS
Leds

**WEIGHT (kg)
& DIMENSIONS**
W: 0,017
D: 5x3

Led Red 12-60 AC/DC 5TG8 0561
For Ligh Indicator



CODE NUMBER
10435578

COMMENTS
Leds

WEIGHT (kg)
W: 0,035

Light Indicator RED 230 VAC 5TES 800
(Logic / H32 / Serial Type)



CODE NUMBER
10433237

COMMENTS
Leds

WEIGHT (kg)
W: 0,1

Auxilliary Relay 3 Contacts 230V AC FNDR



CODE NUMBER
10083442

COMMENTS
Auxilliary Relays

**WEIGHT (kg)
& DIMENSIONS**
W: 0,81
D: 80x40x30



CODE NUMBER	DESCRIPTION	COMMENTS
10189101	Auxilliary Relay 3 Changeover Contacts 12VDC	Auxilliary Relays
10189102	Auxilliary Relay 3 Changeover Contacts 24VDC	Auxilliary Relays
10189100	Auxilliary Relay 3 Changeover Contacts 48VDC	Auxilliary Relays

Auxilliary Relay 3 Contacts 24V DC FNDR (60.13)

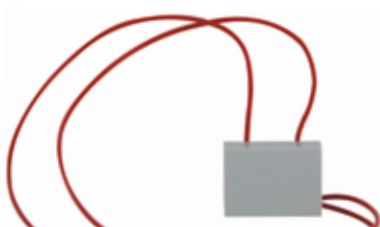


CODE NUMBER
10009373

COMMENTS
Can be combined with
10009371, 10011014,
10009372, 10083442

WEIGHT (kg)
W: 1,18

RC Filter 110/240VAC



CODE NUMBER
10219270

COMMENTS
For auxilliary relays

**WEIGHT (kg)
& DIMENSIONS**
W: 0,02
D: 4,2x3x1,3



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10335441	Din Rail Socket 230VAC (Belgium)	for rail mounting	W: 0,345
10380712	Din Rail Socket 230VAC (English)	for rail mounting	
10364017	Din Rail Socket 230VAC (Europe)	for rail mounting	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10356393	Contactor Everlink LC1D50AF7 50A/110AC/22KW (Main:3NO/ Aux:1NO+1NC)	Schneider Contactors	W: 0,96
10356394	Contactor Everlink LC1D65AF7 65A/110AC/30KW (Main:3NO/ Aux:1NO+1NC)	Schneider Contactors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10296157	Auxiliary Contact LA1 KN02 (2NC)	for Schneider Contactors	
10288098	Auxiliary Contact LA1 KN11 (1NO+1NC)	for Schneider Contactors	
10288099	Auxiliary Contact LA1 KN31 (3NO+1NC)	for Schneider Contactors	
10017280	Auxiliary Contact LAD8-N11 (1NO+1NC)	for Schneider Contactors, for side mounting	
10014859	Auxiliary Contact LAD-N02 (2NC)	for Schneider Contactors	W: 0,017 D: 4,8x3,8x2,3
10010721	Auxiliary Contact LAD-N11 (1NO+1NC)	for Schneider Contactors	
10010723	Auxiliary Contact LAD-N13 (1NO+3NC)	for Schneider Contactors	
10014858	Auxiliary Contact LAD-N20 (2NO)	for Schneider Contactors	
10010722	Auxiliary Contact LAD-N22 (2NO+2NC)	for Schneider Contactors	
10010724	Auxiliary Contact LAD-N31 (3NO+1NC)	for Schneider Contactors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10014425	Contacteur LC1D25F7 25A/110AC/11KW (Main:3NO / Aux:1NO+1NC)	Schneider Contactors	W: 0,366 D: 8,6x7,3x4,5
10294854	Contacteur LC1D18F7 18A/110AC/7,5KW (Main:3NO/Aux:1NO+1NC)	Schneider Contactors	
10012163	Contacteur LC1D38F7 38A / 110AC/18,5KW (Main:3NO/Aux:1NO+1NC)	Schneider Contactors	
10012172	Contacteur LC 1D80F7 80A/110AC/37KW (Main:3NO/Aux:1NO+1NC)	Schneider Contactors	
10010719	Contracteur LC1D09F7 9A/110AC/4KW (Main:3NO) Aux:1NO+1NC)	Schneider Contactors	
10301603	Contracteur LC1K0601F7 6A/110AC/2,2KW (Main:3NO/Aux: 1NC)	Schneider Contactors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10439346	Contacteur LC1D18P7 18A/220AC/7,5KW (Main:3NO/Aux:1NO+1NC)	Schneider Contactors	W: 0,366 D: 8,6x7,3x4,5
10315965	Contacteur LC1D258F7 25A/110AC/18,5KW (Main:2NO+2NC/Aux:-:1NO+1NC)	Schneider Contactors	
10431441	Contacteur LC1D25P7 25A / 230AC / 11KW (Main:3NO / Aux:1NO+1NC)	Schneider Contactors	
10251276	Contacteur LC1D38EL 38A / 48DC / 18,5KW (Main:3NO / Aux:1NO+1NC)	Schneider Contactors	
10315966	Contacteur LC1D40008F7 40 A/110AC/18,5KW (Main:2NO+2NC/Aux:-)	Schneider Contactors	
10328160	Contacteur LC1D65008F7 65A / 110AC (Main:2NO+2NC / Aux:-)	Schneider Contactors	
10012173	Contacteur LC1D95F7 95A / 110AC / 45KW (Main:3NO / Aux:1NO+1NC)	Schneider Contactors	
10346675	Contacteur LC1D80008F7 80A / 110AC (Main:2NO+2NC / Aux:-)	Schneider Contactors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10431440	Contacteur LC1D50AP750A/230AC/22KW (Main:3NO/ Aux:1NO+1NC)	Schneider Contactors	
10213127	Contacteur LC1D098P7 9A/230AC (Main:2NO+2NC / Aux:1NO+1NC)	Schneider Contactors	
10038874	Contacteur LC1D115P7 115A/230AC/55KW (Main:3NO/Aux:-:1NO+1NC)	Schneider Contactors	
10038875	Contacteur LC1D150P7 150A/230AC/75KW (Main:3NO/Aux:-:1NO+1NC)	Schneider Contactors	
10311747	Contacteur LC1D188F7 18A/110AC (Main:2NO+2NC/Aux:1NO+1NC)	Schneider Contactors	W: 0,366 D: 8,6x7,3x4,5



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10410328	Auxiliary Contact -2HA11 (1NO+1NC)(S) for side mounting	for Siemens Contactors	W: 0,052 D: 5,3x4,3x4,2
10233034	Auxiliary Contact 3RH1921-1CA10 (1NO)(S)	for Siemens Contactors	
10233033	Auxiliary Contact 3RH1921-1CA01 (1NC) (S)	for Siemens Contactors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10417322	Auxiliary Contact 3RH2911-1AA01 (1NC)(S)	for Siemens Contactors	W: 0,366 D: 8,6x7,3x4,5
10233034	Auxiliary Contact 3RH1921-1CA10 (1NO) (S)	for Siemens Contactors	
10415977	Auxiliary Contact 3RH2911-2FA22 (2NO+2NC)(S)	for Siemens Contactors	
10410325	Auxiliary Contact 3RH2911-2FA40 (4NO)(S)	for Siemens Contactors	
10410326	Auxiliary Contact 3RH2911-2HA01 (1NC)(S)	for Siemens Contactors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10220693	Contractor 3RT1015-1BB41 7A /24DC / 3KW (Main:3NO / Aux:1NO)(S)	Contactors Siemens	
10410329	Contractor 3RT2016-2AP02 9A / 230AC /4KW (Main:3NO / Aux:1NC)(S)	Contactors Siemens	W: 0,253 D: 7,5x7x4,5
10410330	Contractor 3RT2017-2BW41 12A / 48DC / 5,5KW (Main:3NO / Aux:1NO) (For Compact)(S)	Contactors Siemens	
10410320	Contractor 3RT2026-2AF00 25A / 110AC / 11KW (Main:3NO / Aux-:1NO+1NC)(S)	Contactors Siemens	
10415981	Contractor 3RT2026-2BW40 25A / 48DC / 11KW (Main:3NO / Aux-:1NO+1NC)(S)	Contactors Siemens	
10410321	Contractor 3RT2027-2AF00 32A / 110AC / 15KW (Main:3NO / Aux-:1NO+1NC)(S)	Contactors Siemens	
10410331	Contractor 3RT2028-2AF00 38A / 110AC /18,5KW (Main:3NO / Aux-:1NO+1NC)(S)	Contactors Siemens	
10415982	Contractor 3RT2028-2BW40 38A / 48DC / 18,5KW (Main:3NO / Aux-:1NO+1NC) for Side Mounting	Contactors Siemens	



CODE NUMBER	DESCRIPTION	COMMENTS
10042018	Transformer 3Phase 1000VA 380/400V/125V	Transformers
10155791	Transformer 3Phase 1000VA 380/400V/150V	Transformers
10414212	Transformer 3Phase 500VA 220Δ/380Y (Δ to Y)	Transformers
10026240	Transformer 3Phase 500VA 380V / 140-150V	Transformers
10329923	Transformer 3Phase 500VA 380Y/380Δ (Δ to Y)	Transformers



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10015278	Transformer A170 COMPACT 220-380-415V / 48-60-12-42-18	Transformers	
10146643	Transformer 0-400V/96 340VA	Transformers	
10073821	Transformer 230 / 230 500VA	Transformers	
10025933	Transformer A130 240 / 12V	Transformers	
10428173	Transformer A201 230V/120V 200VA (H:80mm W:96mm)	Transformers	W: 3055 D: 9,6x9,3x9,6
10157373	Transformer A202 230V/24V 200VA	Transformers	
10013581	Transformer A250 Compact 220-380-415 / 48-60-12-42-18	Transformers	
10016935	Transformer A300 220V / 12-18-42V 300VA	Transformers	
10040142	Transformer A301 220V/ 0-110-220-240V	Transformers	
10011974	Transformer A340 H = 32 220-380-415V / 19-48-60-110-125V	Transformers	
10027850	Transformer A500 H-32 220-380-415V / 19-48-60-120V 500VA	Transformers	
10016936	Transformer A501 230-380-415 / 19-60-110-125-230 500VA	Transformers	
10266540	Transformer A502 H-32 0-420-440-460V / 19-48-60-140V 500VA	Transformers	
10240414	Transformer A504 H-32 0-420-440-460V /19-48-60-120-220V 500VA (60 Hz) (Marines)	Transformers	
10270312	Transformer A505 H-32 220-380-415V / 19-48-60-90-120 500VA	Transformers	
10080462	Transformer A700 230V/42V 700VA	Transformers	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10426306	Switch - Disconnecter 4POLES 125A (SQ1250P03DL2N)	Disconnectors	
10426307	Switch - Disconnecter 4POLES 160A (SQ1600P03DL2N)	Disconnectors	
10369192	Switch - Disconnecter 4POLES 40A (SQ0320D3DL1N)	Disconnectors	W: 0,195 D: 7,5x7x6,5
10426309	Switch - Disconnecter 4POLES 80A (SQ0630D3DL2N)	Disconnectors	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10039419	Miniature Circuit Braker 1P 10A	Breakers Siemens	
10543618	Miniature Circuit Braker 1P GB2-CD06 1A	Breakers Siemens	
10267308	Miniature Circuit Braker 1P 2A 5SL6102-7	Breakers Siemens	
10267309	Miniature Circuit Braker 1P 6A 5SL6106-6	Breakers Siemens	
10107168	Miniature Circuit Braker 1P C60A 10A	Breakers Siemens	
10010733	Miniature Circuit Braker 1P C60A 2A	Breakers Siemens	W: 0,113 D: 9,4x7x1,8
10010734	Miniature Circuit Braker 1P C60A 6A	Breakers Siemens	
10433227	Miniature Circuit Braker 2P 6A 5SL6206-7	Breakers Siemens	
10374703	Miniature Circuit Braker 2P C60A 16A 23865 A9F74216	Breakers Siemens	
10246292	Miniature Circuit Braker 2P C60a 6A A9F74206	Breakers Siemens	W: 0,216 D: 9,5x7x3,6
10436353	Miniature Circuit Braker 3P 100A	Breakers Siemens	
10436354	Miniature Circuit Braker 3P 125A	Breakers Siemens	
10433228	Miniature Circuit Braker 3P 16A 5SL6316-7	Breakers Siemens	
10433229	Miniature Circuit Braker 3P 20A 5SL6320-7	Breakers Siemens	
10386271	Miniature Circuit Braker 3P 25A 5SL6325-7	Breakers Siemens	
10433230	Miniature Circuit Braker 3P 32A 5SL6332-7	Breakers Siemens	
10436355	Miniature Circuit Braker 3P 40A	Breakers Siemens	
10436356	Miniature Circuit Braker 3P 50A	Breakers Siemens	
10436357	Miniature Circuit Braker 3P 63A	Breakers Siemens	
10436358	Miniature Circuit Braker 3P 80A	Breakers Siemens	
10246294	Miniature Circuit Braker 3P C120N 100A 18388	Breakers Siemens	
10246295	Miniature Circuit Braker 3P C120N 125A 18389	Breakers Siemens	
10246293	Miniature Circuit Braker 3P C120N 80A 18387	Breakers Siemens	
10350322	Miniature Circuit Braker 3P C60 20A 24603	Breakers Siemens	
10350321	Miniature Circuit Braker 3P C60N 16A 24602	Breakers Siemens	
10350323	Miniature Circuit Braker 3P C60N 25A 24604	Breakers Siemens	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10246225	Miniature Circuit Braker 3P C60N 32A 24605	Breakers Siemens	
10246296	Miniature Circuit Braker 3P C60N 40A 24606	Breakers Siemens	
10246297	Miniature Circuit Braker 3P C60N 50A 24608	Breakers Siemens	
10246298	Miniature Circuit Braker 3P C60N 63A 24609	Breakers Siemens	W: 0,389 D: 9,4x7,5x5,3
10436359	Miniature Circuit Braker 4P 100A	Breakers Siemens	
10436360	Miniature Circuit Braker 4P 125A	Breakers Siemens	
10433231	Miniature Circuit Braker 4P 16A 5SL6416-7	Breakers Siemens	
10433232	Miniature Circuit Braker 4P 20A 5SL6420-7	Breakers Siemens	
10433233	Miniature Circuit Braker 4P 25A 5SL6425-7	Breakers Siemens	
10433234	Miniature Circuit Braker 4P 32A 5SL6432-7	Breakers Siemens	
10433235	Miniature Circuit Braker 4P 40A 5SL6440-7	Breakers Siemens	
10436361	Miniature Circuit Braker 4P 50A	Breakers Siemens	
10436362	Miniature Circuit Braker 4P 63A	Breakers Siemens	
10436363	Miniature Circuit Braker 4P 80A	Breakers Siemens	
10374859	Miniature Circuit Braker 4P C120N 100A 18392	Breakers Siemens	
10396436	Miniature Circuit Braker 4P C120N 125A 18393	Breakers Siemens	
10374860	Miniature Circuit Braker 4P C120N 80A 18391	Breakers Siemens	
10374713	Miniature Circuit Braker 4P C60N 16A 24617	Breakers Siemens	
10374714	Miniature Circuit Braker 4P C60N 20A 24618	Breakers Siemens	
10374707	Miniature Circuit Braker 4P C60N 25A 24619	Breakers Siemens	
10374704	Miniature Circuit Braker 4P C60N 32A 24620	Breakers Siemens	
10374705	Miniature Circuit Braker 4P C60N 40A 24621	Breakers Siemens	
10374861	Miniature Circuit Braker 4P C60N 50A 24622	Breakers Siemens	
10374706	Miniature Circuit Braker 4P C60N 63A 24623	Breakers Siemens	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10107170	Residual Current Circuit Breaker 2P 25A 30mA 23009	Circuit Breakers (RCCBs) Scheider	W: 0,212 D: 9,4x7,4x3,5
10374715	Residual Current Circuit Breaker 4P 25A 300mA 23040	Circuit Breakers (RCCBs) Scheider	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10276320	Din Rail Terminal Ø10mm Blue	Terminals	
10276322	Din Rail Terminal Ø10mm Green/Yellow	Terminals	
10208394	Din Rail Terminal Ø10mm Grey	Terminals	
10276324	Din Rail Terminal Ø16mm Blue	Terminals	
10276323	Din Rail Terminal Ø16mm Green/Yellow	Terminals	W: 0,032 D: 7,6x4,3x1
10208391	Din Rail Terminal Ø16mm Grey	Terminals	
10208397	Din Rail Terminal Ø2,5mm Blue	Terminals	
10208396	Din Rail Terminal Ø2,5mm Grey	Terminals	
10208398	Din Rail Terminal Ø2,5mm Orange	Terminals	
10221220	Din Rail Terminal Ø25mm Green/Yellow	Terminals	
10015649	Din Rail Terminal Ø25mm Grey	Terminals	
10276325	Din Rail Terminal Ø35mm Blue	Terminals	
10038389	Din Rail Terminal Ø35mm Green/Yellow	Terminals	
10009526	Din Rail Terminal Ø35mm Grey	Terminals	
10208394	Din Rail Terminal Ø4mm Blue	Terminals	
10276326	Din Rail Terminal Ø4mm Green/Yellow	Terminals	
10276321	Din Rail Terminal Ø6mm Blue	Terminals	
10276327	Din Rail Terminal Ø6mm Green/Yellow	Terminals	
10208393	Din Rail Terminal Ø6mm Grey	Terminals	W: 0,008 D: 5,9x3,4x0,6



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10208400	End And Intermediate Plate Ø10mm	Terminals	
10208401	End And Intermediate Plate Ø16mm	Terminals	
10208402	End And Intermediate Plate Ø2,5mm	Terminals	
10208403	End And Intermediate Plate Ø4mm	Terminals	W: 0,004 D: 5,8x2,7x0,3
10208404	End And Intermediate Plate Ø6mm	Terminals	

Din Rail Button 5TE4800 (1NO + 1NC) 20A With / Without Latching



CODE NUMBER
10121981

COMMENTS
Pushbuttons / for rail mounting

WEIGHT (kg) & DIMENSIONS
W: 0,073
D: 9x7,5x2

Din Rail Button 5TE4811 (2NO) 20A With/ Without Latching



CODE NUMBER
10436209

COMMENTS
Pushbuttons / for rail mounting

WEIGHT (kg) & DIMENSIONS
W: 0,073
D: 9x7,5x2

Contact Nc PCW01 for Mushroom



CODE NUMBER
10379378

COMMENTS
Emergency Stops

WEIGHT (kg) & DIMENSIONS
W: 0,009
D: 4x3,5x1

Thermal Magnetic Motor Circuit Breaker GV2-ME-06 1-1.6 A



CODE NUMBER
10014424

COMMENTS
Thermal magnetic circuit braker

WEIGHT (kg)
W: 0,26



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10407407	Inspection Box Revision EU (Lisa)	Inspection Box Revision	W: 1280 D: 28x8,9x9
10385035	Inspection Box Revision EU Logic FI02 / Serial	Inspection Box Revision	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10002989	Junction Box Gewiss GW44007	Junction Box	W: 0,124 D: 12x12x5,8
10002987	Junction Box Gewiss GW44024	Junction Box	
10002988	Junction Box Gewiss GW44026	Junction Box	

KD-600 Intercom Master



CODE NUMBER
10038614

COMMENTS
Intercom

WEIGHT (kg)
W: 0,6

KD-600/M Intercom Slave



CODE NUMBER
10038615

COMMENTS
Intercom

WEIGHT (kg)
W: 0,2

Mushroom With Vision PPFN 1P4S



CODE NUMBER
10401640

COMMENTS
Emergency Stops

WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 5x4

Overload Relay LRD16/9A-13A



CODE NUMBER
10022144

COMMENTS
Thermal

WEIGHT (kg)
W: 0,15



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10023083	Overload Relay LRD21/12A-18A	Thermal	W: '0,1300 D: 6x6x4
10023084	Overload Relay LRD22/16A-24A	Thermal	
10023085	Overload Relay LRD32/23A-32A	Thermal	
10022145	Overload Relay LRD3357/37A-50A	Thermal	
10022143	Overload Relay LRD35/30-38A	Thermal	

Plastic Distribution Box 1Row / 3 Poles



CODE NUMBER
10314224

COMMENTS
Plastic Distribution Box

WEIGHT (kg) & DIMENSIONS
W: '0,4840
D: 20x12x10

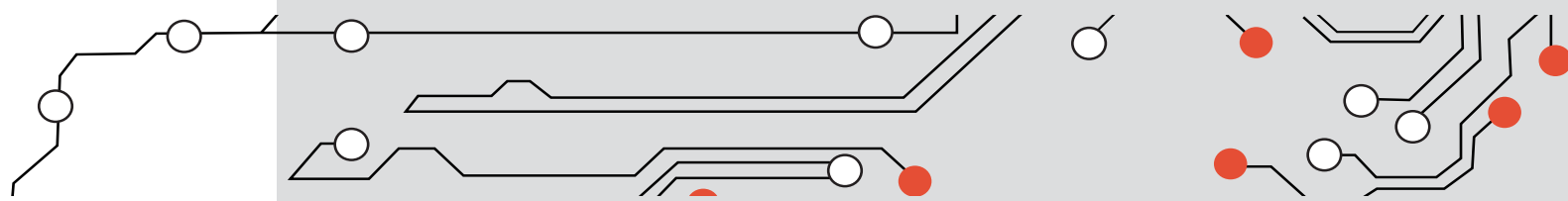
Push Button Station (Mushroom With Vision)



CODE NUMBER
10422534

COMMENTS
Emergency Stops

WEIGHT (kg) & DIMENSIONS
W: 0,16
D: 10,5x8x7



OPERATING PANELS

41-62

pages

Klemafon Autodialer



CODE NUMBER
10207082
COMMENTS
Complete with faceplate
WEIGHT (kg)
W: 1

Power Supply 230V/24DC



CODE NUMBER
10199587
COMMENTS
For BLUE LINE
WEIGHT (kg) & DIMENSIONS
W: 0,118
D: 5,2x7,7x3



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10072896	Display K-D LCD 10 red led	For Operating Panels	W: 0,265 D: 14,7x10,6x4
10305934	Display K-D LCD 10 blue led	For Operating Panels	

Schneider TFT display 4,3"



CODE NUMBER
10393274
COMMENTS
Comes with FIXING (112MMX82MM)
WEIGHT (kg) & DIMENSIONS
W: 0,134
D: 11,3x9,9x2

Display GL-LCD-10 (SERIAL)



CODE NUMBER
10471259
COMMENTS
Comes with FIXING (112MMX82MM)
WEIGHT (kg) & DIMENSIONS
W: 0,246
D: 14,7x10,6x3

Display with dot matrix 2 digits (AKC-DM212A)



CODE NUMBER
10105276
COMMENTS
Thin model for AKC operatings panels-combined with the parts 10396458 & 10157961
WEIGHT (kg) & DIMENSIONS
W: 0,021, D: 2,2x4,7x4,5

Intercom Unit BH211/M (Handset)



CODE NUMBER
10555079
COMMENTS
for KLLC
WEIGHT (kg) & DIMENSIONS
W: 0,5240, D: 26x10x6



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10097332	Button NSK mirror poly, red led	For Operating Panels	
10074898	Button NSK satin poly red led	Also available in Blue and Green led	W: 0,031 D: 5,7x4,2x2,4

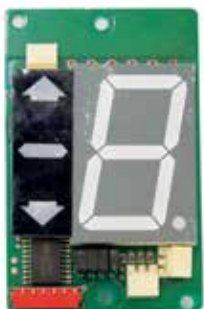


CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10074899	Button NSK braille mirror	For Operating Panels	W: 0,034 D: 5,6x4,3x2,8
10256861	Button NSK braille mirror (green led)	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10078925	Keyswitch NSK one or two extract position	For Operating Panels / keys are not available separately	W: 0,054 D: 5,6x4,2x3,8
10078926	Keyswitch NSK spring return	For Operating Panels / keys are not available separately	

Display scamd green



CODE NUMBER
10234173
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,032
D: 7,6x5x1,1

Button NSK satin Braille



CODE NUMBER
10092741
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,03
D: 5,7x4,2x2,4

Button HMG 4 satin Braille



CODE NUMBER
10092745
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,024
D: 4,2x4,2x2,8

Button HMG 4 mirror Braille



CODE NUMBER
10092749
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,025
D: 4,3x4,3x2,7

Button On-Off (NSK)



CODE NUMBER
10097300
COMMENTS
It can replace the no smoking cover
WEIGHT (kg) & DIMENSIONS
W: 0,024
D: 5,6x4,3x2,9

Phone Device for Cop



CODE NUMBER
10105261
COMMENTS
Standard for car operating panels
WEIGHT (kg) & DIMENSIONS
W: 0,197
D: 8,7x7,6x2,3

Button FMR SATIN red led



CODE NUMBER
10128505
COMMENTS
Also available in Blue led
WEIGHT (kg) & DIMENSIONS
W: 0,017
D: 4,7x4,7x1,8

Button FMR MIRROR red led



CODE NUMBER
10129520
COMMENTS
Also available in Blue led
WEIGHT (kg) & DIMENSIONS
W: 0,016
D: 4,6x4,6x1,8



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10128519	Keyswitch NSK one or two extract position	For Operating Panels / keys are not available separately	W: 0,057 D: 5,4x4,7x4,2
10128522	Keyswitch NSK spring return	For Operating Panels / keys are not available separately	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10134020	Button FMQ satin blue led	Also available in Gold Satin/ Gold Mirror/ Titanium Gold/ Bronze Satin, Polster Satin	W: 0,021 D: 4,8x4,8x2
10228854	Button FMQ satin green led	Also available in Gold Satin/ Gold Mirror/ Titanium Gold/ Bronze Satin, Polster Satin	
10131521	Button FMQ satin red led	Also available in Gold Satin/ Titanium Gold/ Bronze Satin, Polster Satin	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10192438	Button FMQ mirror blue led	Also available in gold mirror	W: 0,02 D: 4,8x4,8x2
10132328	Button FMQ mirror red led	Also available in gold mirror	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10135597	Keyswitch MT-42 one extract position	For Operating Panels	W: 0,145 D: 6,3x4,5x4,5
10133489	Keyswitch MT-42 spring return	For Operating Panels	
10133452	Keyswitch MT-42 two extract position	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10168548	Button FMQ satin braille blue led	Also available in gold satin	W:0,019 D: 4,8x4,8x2
10133849	Button FMQ satin braille red led	Also available in gold satin	
10256863	Button FMQ satin braille green led	Also available in gold satin	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10136688	Display KD-DECI 7 segment slim 12V	For Operating Panels	W: 0,065 D: 7,8x5x2
10138808	Display KD-DECI 7 segment slim 24V	For Operating Panels	
10156429	Display KD-DECI slim 7seg 12V (blue)	For Operating Panels	
10154276	Display KD-DECI slim-7seg /24V (blue led)	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10138809	Display KD-DECI dot matrix slim 12V	For Operating Panels	W: 0,066 D: 7,8x5x2
10138810	Display kd-deci dot matrix slim 24V	For Operating Panels	
10157364	Display kd-deci slim dm 12V (blue)	For Operating Panels	
10157365	Display kd-deci slim dm/24V (blue)	For Operating Panels	
10171755	Display kd-deci slim dm/24V (green)	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10171015	Button FMQ mirror braille blue led	Also available in satinor mirror / bronze mirror	W: 0,02 D: 4,8x4,8x2
10149033	Button FMQ mirror braille red led	Also available in satinor mirror / bronze mirror	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10149829	Button card FMQ blue led	For button FMQ Blue led	W: 0,021 D: 4,8x4,8x2
10152415	Button card FMQ red led	For button FMQ Red led	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10149830	Button card FMR blue led	For button FMR blue led	W: 0,017 D: 4,7x4,7x1,8
10257590	Button card FMR red led	For button FMR red led	

Stop Relay (24V)



CODE NUMBER
10154227

COMMENTS

Converts contact of a device from NO to NC

WEIGHT (kg) & DIMENSIONS
W: 0,018
D: 5,5x1,9x2,8

Display connector DM 212 Slim



CODE NUMBER
10157961

COMMENTS

For Display DM-212, Scamd, Seg-D, Dot-D,GI Lcd-10 (Without Cable)

WEIGHT (kg) & DIMENSIONS
W: 0,014, D: 4,2x3,4x1,7

Button FMR satin Braille red led



CODE NUMBER
10160564

COMMENTS

Also available in Blue led

WEIGHT (kg) & DIMENSIONS
W: 0,016
D: 4,6x4,6x1,8

Display Lisa BUS lbd57



CODE NUMBER
10285650

COMMENTS

Use Only in Lisa Controller

WEIGHT (kg) & DIMENSIONS
W: 0,042
D: 6,5x6,5x2,2

LBGG-7 (BUS Gong For Lisa)



CODE NUMBER
10168622

COMMENTS

Use in Lisa controllers

WEIGHT (kg) & DIMENSIONS
W: 0,044
D: 6,7x4,6x2,5

Button Card board NSK



CODE NUMBER
10172259

COMMENTS

Not For Surface Mounted Operating Panels / Indicate if it is for AKL or SMQR

WEIGHT (kg) & DIMENSIONS
W: 0,009, D: 5,2x4x2,2

Button FMR mirror Braille red led



CODE NUMBER
10175814
COMMENTS
Also available in blue led
WEIGHT (kg) & DIMENSIONS
W: 0,016
D: 4,6x4,6x1,8

Button schneider DR90



CODE NUMBER
10189052
COMMENTS
Available in Blue LED - EN81- 70,
Green Frame - EN81 -70, Buzzer
-EN81- 70, Buzzer Blue Led
WEIGHT (kg) & DIMENSIONS
W: 0,018, D: 3,7x3,7x2,4

LBDS10 (Small) (Blue)



CODE NUMBER
10199227
COMMENTS
Use only in Lisa controller
WEIGHT (kg) & DIMENSIONS
W: 0,043
D: 6,6x6,6x2,4

DR-90 81- 70 button frame (green & white)



CODE NUMBER
10191243
COMMENTS
Frame For Landing Floor
Buttons DR-90



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10441747	Display dot-D (negative)	For Operating Panels	W: 0,039 D: 7,9x6,1x1,5
10448023	Display dot-D (negative) (blue)	For Operating Panels	
10232037	Display dot-D blue led	For Operating Panels	
10232038	Display dot-D green led	For Operating Panels	
10184247	Display dot-D red led	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10338017	Display SEG-D (blue)	Use In FI02 Wiring Or In Controller Without Pre- Wiring	W: 0,047 D: 7,6x6x1,7
10338017	Display SEG-D (negative)	Use In FI02 Wiring Or In Controller Without Pre- Wiring	
10338017	Display SEG-D (negative) (blue)	Use In FI02 Wiring Or In Controller Without Pre- Wiring	
10338017	Display SEG-D (red)	Use In FI02 Wiring Or In Controller Without Pre- Wiring	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10439110	Display LBDB-10	(Compatible LBDB-7)	
10197348	Display Lisa LBDB10 blue	Use only in Lisa controller	W: 0,092 D: 12,3x7,5x3



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10294449	Arrows (no sound) arns (blue)	Only for FI02 pre-wiring code	W: 0,034 D: 6x6x1,7
10194787	Arrows (no sound) arns (red)	Only for FI02 pre-wiring code	

TMR Micome, emergency telephone device



CODE NUMBER
10195470
COMMENTS
The electronic part of the autodialer
WEIGHT (kg) & DIMENSIONS
W: 0,217
D: 14x9,5x2,7

Button NSK satine, compact, 48VDC



CODE NUMBER
10284395
COMMENTS
Available markings:
call, send
WEIGHT (kg) & DIMENSIONS
W: 0,03
D: 5,6x4,3x2,8

Voltage converter 24 to 12 volt
(421016200-v24t12)



CODE NUMBER
10217659
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,006
D: 3x2,5x0,6

Plexy (new type) red, green, blue



CODE NUMBER
10275918
COMMENTS
Filter for display/indicate the
color (red or green or blue)
WEIGHT (kg) & DIMENSIONS
W: 0,017
D: 10x7x0,9



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10316998	Display Lisa lbbdb-10-gong	Use only in Lisa controller	W: 0,093 D: 12,3x7,6x2,8
10285649	Display Lisa lbbdb-10-gong (green)	Use only in Lisa controller	

Button RT-42 for EN_81-71 class 1



CODE NUMBER
10343162

COMMENTS
For Operating Panels

WEIGHT (kg) & DIMENSIONS
W: 0,021
D: 4,1x4,1x2,9

Button MT-42 schaefer red led



CODE NUMBER
10356384

COMMENTS
For Operating Panels

WEIGHT (kg) & DIMENSIONS
W: 0,02
D: 3,5x3,5x2,6

Button RT-42 Bishade Braille



CODE NUMBER
10367265

COMMENTS
Bishade version (turns faint at first and strong later)

WEIGHT (kg)
W: 0,1

Blue Tag Card



CODE NUMBER
10382688

COMMENTS
Card reader card (for ES_mega)

WEIGHT (kg) & DIMENSIONS
W: 0,006
D: 5x3,3x0,8



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10388857	Keyswitch RT-42 one extract position	For Operating Panels	W: 0,144 D: 7x4,5x4,1
10390166	Keyswitch RT-42 spring return	For Operating Panels	
10388856	Keyswitch RT-42 two extract position	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10407347	Connectors 120CM / wiring (Cat) blue-blue	Set of cables to connect buttons with the wiring	W: 0,011 D: 120
10407346	Connectors 120CM / wiring (Cat) red-black	Set of cables to connect buttons with the wiring	
10402692	Connectors 30CM / wiring (Cat) blue-blue	Set of cables to connect buttons with the wiring	
10402689	Connectors 30CM / wiring (Cat) red-black	Set of cables to connect buttons with the wiring	W: 0,003 D: 30
10402693	Connectors 60CM / wiring (Cat) blue-blue	Set of cables to connect buttons with the wiring	
10402690	Connectors 60CM / wiring (Cat) red-black	Set of cables to connect buttons with the wiring	

Button RT-42 bicolor



CODE NUMBER
10406069

COMMENTS
Bicolor version (with two tone edging)

WEIGHT (kg) & DIMENSIONS
W: 0,019
D: 4,5x4,2x3

Button KLH-42Q metallic BLUE LINE



CODE NUMBER
10409883

COMMENTS
For Operating Panels

WEIGHT (kg) & DIMENSIONS
W: 0,02
D: 4,2x4,2x2,3



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10410241	Keyswitch KLH -42q one extract position	For Operating Panels	W: 0,032 D: 4,6x4,4x2,4
10409887	Keyswitch KLH -42q spring return	For Operating Panels	
10409886	Keyswitch KLH -42q two extract position	For Operating Panels	

Blue Line Strips



CODE NUMBER
10410337
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 54

Button KLH-42R metallic blue line (round)



CODE NUMBER
10409884
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,017
D: 4x4,3x1,8



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10409889	Keyswitch KLH-42R one extract position	For Operating Panels	W: 0,028 D: 4,5x4,5x1,7
10409888	Keyswitch KLH-42R spring return	For Operating Panels	
10409890	Keyswitch KLH-42R two extract position	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10440061	Display SL-DOT-D (blue)	Indicate the sequence, if it is for LOP also indicate for which stop	W: 0,034 D: 7,9x6,1x1,7
10443662	Display SL-DOT-D (red)	Indicate the sequence, if it is for LOP also indicate for which stop	

Transponder ES_mega complete



CODE NUMBER
10483829
COMMENTS
Card reader [electronic keyswitch for mt-42 design]
WEIGHT (kg) & DIMENSIONS
W: 0,049
D: 6,9x4,4x2,6

Multi point station memcom



CODE NUMBER
10490396
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,179
D: 8,6x7,2x3,9

Button FTB (KAF 351)



CODE NUMBER
10504916
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: 0,023
D: 5,7x5,6x2,1

Intercom Unit BH211/F



CODE NUMBER
10555076
COMMENTS
For Operating Panels
WEIGHT (kg) & DIMENSIONS
W: '0,1320
D: 14x9x4.5



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10567602	Display Ucontrol DOT matrix (blue)	Ucontrol – For LOP & COP	W: 0,05 D: 11x7,1x1,4
10528427	Display Ucontrol DOT matrix (red)	Ucontrol – For LOP & COP	

Display Ucontrol SM.01 (red)



CODE NUMBER
10707029
COMMENTS
Ucontrol – For LOP & COP
WEIGHT (kg)
W: 0,5

Display Ucontrol sm.01 (blue)



CODE NUMBER
10707031
COMMENTS
Ucontrol – For LOP & COP
WEIGHT (kg)
W: 0,5



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10530073	Keyswitch FTB one extract position	For Operating Panels	W: 0,036 D: 5,6x5,6x2,4
10530072	Keyswitch FTB spring return	For Operating Panels	
10530074	Keyswitch FTB two extract position	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10566771	Display Ucontrol SM-04-scop (blue)	Ucontrol – for hall lantern	W: 0,14 D: 13,7x8,5x2,3
10566367	Display Ucontrol SM-04-scop (red)	Ucontrol – for hall lantern	

Display Ucontrol LCD SM-04 TL/C (4,3")



CODE NUMBER
10570652

COMMENTS
Ucontrol – TFT type

WEIGHT (kg) & DIMENSIONS
W: 0,115
D: 14,7x8,5x2,3

Button BA54K



CODE NUMBER
10219293

COMMENTS
Ellipse shape

WEIGHT (kg) & DIMENSIONS
W: 0,031
D: 4,7x4,6x2,2



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10219287	Keyswitch BA54K one extract position	For Operating Panels	W: 0,031 D: 4,7x4,6x2,2
10219286	Keyswitch BA54K spring return	For Operating Panels	
10219288	Keyswitch BA54K two extract position	For Operating Panels	

Display BST-C



CODE NUMBER
10263961

COMMENTS
For Car Operating Panels

WEIGHT (kg) & DIMENSIONS
W: 0,126
D: 7,1x6,2x2

Display BST-L



CODE NUMBER
10263962

COMMENTS
For Landing Operating Panels

WEIGHT (kg) & DIMENSIONS
W: 0,049
D: 7,9x5,5x1,6



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10598095	Button bas 251 rectangular blue DC 24V, 1 contact	KLLC – for all COPs and LOPs of KLLC controllers	W: '0,0370 D: 14x5
10516783	Button bas 251 rectangular red DC 24V, 1 contact	KLLC – for all COPs and LOPs of KLLC controllers	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10516775	Modul LC100-M3B display, blue	KLLC (used before M8 display)	W: '0,0760 D: 14x12,5x6
10516774	Modul LC100-M3R display, red	KLLC (used before M8 display)	

Lamp full load NSK - HMG4



CODE NUMBER
10106144

COMMENTS
For NSK or HMG4

Fan PC board



CODE NUMBER
10092765

COMMENTS
Fan card

WEIGHT (kg) & DIMENSIONS
W: 0,018
D: 5x1,5x0,5



CODE NUMBER	DESCRIPTION	COMMENTS
10276005	Arrows SMQR blue	For Operating Panels
10276004	Arrows SMQR red	For Operating Panels
10280789	Arrows SMQR red for 12 volts	For Operating Panels



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10573455	Module LC100-M8B display blue	KLLC – all COPs, hall lanterns (indicators)	W: '0,0510 D: 11x5x1
10573456	Module LC100-M8R display red	KLLC - all COPs, hall lanterns (indicators)	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10516773	Module LC100-M5B display blue	KLLC – LOPs FM	W: '0,0370 D: 7x2x4.5
10516772	Module LC100-M5R display red	KLLC – LOPs FM	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10516771	Module LC100-M6B display blue	KLLC – LOPs FM and SM	W: '0,0320 D: 7x1.5x4.5
10516770	Module LC100-M6B display red	KLLC – LOPs FM and SM	

Cabin Lamp QT-FIT-8 1x36 220-240 VS20



CODE NUMBER
10390010

COMMENTS
Fluorescent Lamp QT-FIT-8 1x36 220-240 VS20

WEIGHT (kg) & DIMENSIONS
W: 0,195
D: 10x3x3

Button On-Off (FMR)



CODE NUMBER
10140453

COMMENTS
It can replace the no smoking cover



CODE NUMBER	DESCRIPTION	COMMENTS
10128506	Keyswitch FMR one or two extract position	For Operating Panels / keys are not available separately
10157504	Keyswitch FMR spring return	For Operating Panels / keys are not available separately



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10147320	Display dot matrix 2 digits and round arrows slim blue led	Use In FI02 Wiring or In controller without pre- wiring code	W: 0,045
10147321	With DOT 2 digits & circ. arrows slim green led	Use In FI02 Wiring or In controller without pre- wiring code	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10283705	Display DOT-D (HL)	Only for hall lanterns 81-70 with direction arrows	W: 0,05
10416483	DOT-D (HL) blue	Only for hall lanterns 81-70 with direction arrows	



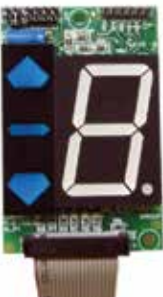
CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10078927	Keyswitch HMG4 one or two extract position	For Operating Panels / keys are not available separately	W: 0,05
10078928	Keyswitch HMG4 spring return	For Operating Panels / keys are not available separately	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10074901	Display with 7 segment,led arrows – (red led)	For AKC-SCAMD	W: 0,032gr
10149008	Display with 7 segment,led arrows -(blue led)	For AKC-SCAMD	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10136690	Display KD-bcd DOT matrix slim 12V	For Operating Panels	
10136691	Display KD-bcd DOT matrix slim 24V	For Operating Panels	W: 0,255gr D: 90x50x20
10157362	Display KD-BCD slim dm 12V (blue)	For Operating Panels	
10157363	Display KD-BCD slim dm/24V (blue)	For Operating Panels	
10171754	Display KD-BCD slim dm/24V (green)	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10136689	Display KD - BCD 7 segment slim 24V	For Operating Panels	
10142983	Display KD-BCD 7 segment slim 12V	For Operating Panels	W: 0,3gr D: 140x50x20
10156428	Display KD-BCD slim 7seg 12V (blue)	For Operating Panels	
10154275	Display KD-BCD slim-7seg/24V (blue)	For Operating Panels	



CODE NUMBER	DESCRIPTION	COMMENTS
10151376	Keyswitch NSK60 one and two extract position	For Operating Panels
10193186	Keyswitch NSK60 one contact	For Operating Panels
10152354	Keyswitch NSK60 spring return	For Operating Panels



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10108438	Button NSK-60 (red led)	Also available in Blue led	W: 0,08
10175814	Button NSK-60 gold satin (red led)	For Operating Panels	
10193740	Button NSK-60 mirror (red led)	For Operating Panels	
10203030	Button NSK-60 satine (green led)	For Operating Panels	

FMR Button Frame



CODE NUMBER
10177975
COMMENTS
Indicate: satin or satin mirror
WEIGHT (kg)
W: 0,01

FMQ Button Frame



CODE NUMBER
10177974
COMMENTS
Indicate: satin or satin mirror-
WEIGHT (kg)
W: 0,01

Lamp full load NSK - HMG4



CODE NUMBER
10106144
COMMENTS
For NSK or HMG4

Lamp overload with biper



CODE NUMBER
10087525
COMMENTS
For operating panels, overload CE

Button On-Off (NSK60)



CODE NUMBER
10151381

COMMENTS
It can replace the no smoking cover

Button on-off for HMG 4



CODE NUMBER
10097246

COMMENTS
It can replace the no smoking cover

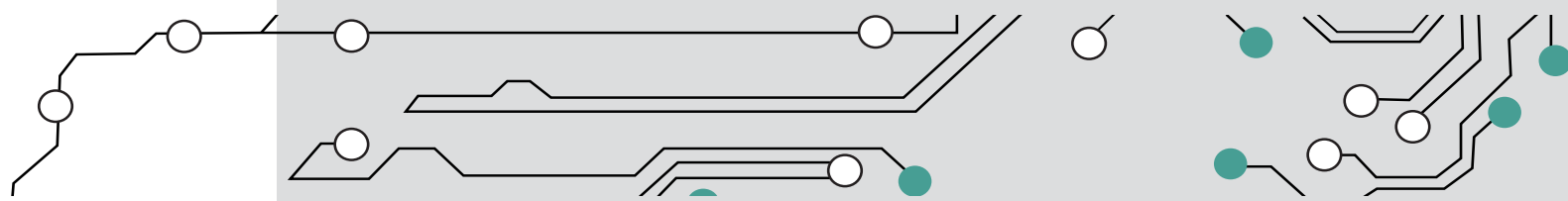
Display 7 segment , no arrows



CODE NUMBER
10074903

COMMENTS
Without direction arrows

WEIGHT (kg)
W: 0,045



DOORS

63-86

pages

Wire rope pulley D=47mm internal D=6 (telescopic)



CODE NUMBER
10519370

COMMENTS
For doors with 40/10 rail
T2-T3-T4 C4-C6-C8 10.70.07

WEIGHT (kg) & DIMENSIONS
W: 24
D: 40x10

Wire rope pulley D=47mm internal Φ=8 (central open)



CODE NUMBER
10519371

COMMENTS
For doors T2-T3-T4 C4-C6-C8

WEIGHT (kg) & DIMENSIONS
W: 22
D: 47

Wire rope pulley D=64mm



CODE NUMBER
10520015

COMMENTS
For doors T1-T2-T3-T4
C2-C4-C6-C8

WEIGHT (kg) & DIMENSIONS
W:72
D: 64

Door spring closer pulley D=42mm



CODE NUMBER
10519653

COMMENTS
For doors 40/10 T3-T4

WEIGHT (kg) & DIMENSIONS
W: 24
D: 40x10

Eccentric roller D=48mm (length 33mm)



CODE NUMBER
10519372

COMMENTS
FOR DOORS 40\10 T1-T2-T3-T4
C2-C4-C6-C8

WEIGHT (kg) & DIMENSIONS
W: 82
D: 48

Concentric roller D=48mm



D1

CODE NUMBER
10519373

COMMENTS
For doors 40/10 T1-T2-T3-T4
C2-C4-C6-C8

WEIGHT (kg) & DIMENSIONS
W: 412
D: 48

Eccentric roller Φ=48mm



D2

CODE NUMBER
10519374

COMMENTS
ID 63247

WEIGHT (kg) & DIMENSIONS
W: 72
D: 48

Eccentric roller Φ=30mm



D2

CODE NUMBER
10519375

COMMENTS
For doors 40/10 T1-T2-T3-T4
C2-C4-C6-C8

WEIGHT (kg) & DIMENSIONS
W: 36
D: 30,2x30,1

Eccentric hanger roller Φ=54mm



CODE NUMBER
10520019

COMMENTS
For doors 50/11

WEIGHT (kg) & DIMENSIONS
W: 98
D: 54

Concentric hanger roller Φ=56mm



D1

CODE NUMBER
10520017

COMMENTS
For doors 50/11

WEIGHT (kg) & DIMENSIONS
W: 98
D: 56

Concentric roller Φ=66mm (for premium)



D1

CODE NUMBER
10563325

COMMENTS
For premium doors

WEIGHT (kg)
W: 24

Eccentric roller Φ=26mm (for premium)



CODE NUMBER
10563324

COMMENTS
For premium doors

WEIGHT (kg)
W: 0,03

Retiring cam for cooperation with semi-door



CODE NUMBER
10519607

COMMENTS
Replaces the latch

WEIGHT (kg)
W: 4,2

Fixed cam for semiautomatic doors



CODE NUMBER
10519609

COMMENTS
For central mechanisms

WEIGHT (kg)
W: 0,5

Rubber stop M6



D15

CODE NUMBER
10519610

COMMENTS
Placed on the landing
mechanism lock

WEIGHT (kg) & DIMENSIONS
W: 14
D: 50x15

Lock series switch for 50/11 (60mm)



D14

CODE NUMBER
10524395

COMMENTS
These contacts collaborate
with the controller regarding
the opening/closing of the
doors so as the cabin can
begin its movement

WEIGHT (kg) & DIMENSIONS
W: 36 D: 42x35

Lock series switch for 40/10 (60mm)



CODE NUMBER
10519615
COMMENTS
For landing door locks T1-T2-T3-T4C2-C4-C6-C8. These contacts collaborate with the controller regarding the opening/closing of the doors so as the cabin can begin its movement
WEIGHT (kg) & DIMENSIONS
W: 38 D: 60x50,7x20

Car door contact 50mm



CODE NUMBER
10519966
COMMENTS
For car door locks T1-T2-T3-T4C2-C4-C6-C8. These contacts collaborate with the controller regarding the opening/closing of the doors so as the cabin can begin its movement 50MM
WEIGHT (kg) & DIMENSIONS
W: 28 D: 50x40x20

Car door contact 40mm



CODE NUMBER
10519967
COMMENTS
These contacts collaborate with the controller regarding the opening/closing of the doors so as the cabin can begin its movement
WEIGHT (kg) & DIMENSIONS
W: 32 D: 49x140,38x19

Landing door contact (40mm)



CODE NUMBER
10519617
COMMENTS
Landing door contact (40MM)
WEIGHT (kg) & DIMENSIONS
W: 34 D: 40x40

Contact for car door locker IP54



CODE NUMBER
10520246
COMMENTS
For IP54 mechanism
WEIGHT (kg)
W: 0,75

Electrical contact (for 50/11)



CODE NUMBER
10520037
COMMENTS
Collaboration with the controller regarding the position of the doors
WEIGHT (kg) & DIMENSIONS
W: 8 D: 42x35

Complete lock assemblies



CODE NUMBER
105196X
COMMENTS
Complete lock assemblies, please provide type of door panels and opening
WEIGHT (kg) & DIMENSIONS
W: 1522 D: 280x115x60

Landing lock beak (for right open 40/10)



CODE NUMBER
10519656
COMMENTS
For right hand opening door 40/10
WEIGHT (kg)
W: 0,25

Landing lock beak (for left open-central open. 40/10)



CODE NUMBER
10519655
COMMENTS
For left hand open. & central open. 40/10
WEIGHT (kg)
W: 0,25

Landing lock beak (for right open. 50/11)



CODE NUMBER
10520036
COMMENTS
Please indicate the type of opening
WEIGHT (kg)
W: 0,25

Landing lock beak (for left open-central open 50/11)



CODE NUMBER
10520035
COMMENTS
Please indicate the type of opening
WEIGHT (kg)
W: 0,25

Lock roller mounting plate (for right open)



CODE NUMBER
10519659
COMMENTS
Please indicate the type of opening
WEIGHT (kg)
W: 0,35

Lock locker mounting plate (for left open-central open)



D12

CODE NUMBER
10519658
COMMENTS
Please indicate the type of opening
WEIGHT (kg)
W: 0,65

Lock roller mounting plate (for 4p max 915mm clear open)



CODE NUMBER
10519660
COMMENTS
This is only for 4panel doors with max clear opening 915mm
WEIGHT (kg)
W: 0,25

Lock pick up roller



D13

CODE NUMBER
10519657
COMMENTS
For car door locks
WEIGHT (kg)
W: 0,03

Complete photocell (emiting & receiving) with small cable



CODE NUMBER
10395989
COMMENTS
Provide clear opening of the door, for the door mechanism, used to check a potential obstacle on cabin doors
WEIGHT (kg) & DIMENSIONS
W: 102 D: 55mmx110

Door release rod (for left-central open 40/10)



CODE NUMBER
10519630

COMMENTS
This part along with the locker, opens the triangular key, opens the landing door lock for the emergency release

WEIGHT (kg) & DIMENSIONS
W: 66 D: 185x45

Door release rod (for right open 40/10)



CODE NUMBER
10519631

COMMENTS
This part along with the locker, opens the triangular key, opens the landing door lock for the emergency release

WEIGHT (kg) & DIMENSIONS
W: 66 D: 185x45

Door release rod (for right ope 50/11)



CODE NUMBER
10520044

COMMENTS
Please indicate the type of This part along with the locker, opens the triangular key, open: the landing door lock for the emergency release

WEIGHT (kg) & DIMENSIONS
W: 268 D: 160x50

Door release rod (for left open-central open 50/11)



CODE NUMBER
10520045

COMMENTS
This part along with the locker, opens the triangular key, opens the landing door lock for the emergency release

WEIGHT (kg) & DIMENSIONS
W: 268 D: 160x50

Complete door release system



D18

CODE NUMBER
10519632

COMMENTS
Please provide the opening type (left, right)

WEIGHT (kg) & DIMENSIONS
W: 60
D: 40x25x25

Door release spring (for right-central open)



D17

CODE NUMBER
10519634

COMMENTS
This is for the return of motor in its original position (for right-central open)

WEIGHT (kg) & DIMENSIONS
W: 4 D: 24,22x22x13,55

Door release spring (for left open)



D17

CODE NUMBER
10519635

COMMENTS
This is for the return of motor in its original position (for left open)

WEIGHT (kg) & DIMENSIONS
W: 4
D: 24,22x13,55

Triangular emergency key (type prudhomme CT)



CODE NUMBER
10524410

COMMENTS
For right and central hand opening doors

WEIGHT (kg)
W: 0,5

Triangular emergency key



CODE NUMBER
10519636

COMMENTS
For automatic & semi-automatic doors

WEIGHT (kg) & DIMENSIONS
W: 28
D: 56x35

Triangular emergency key (special L=300mm)



CODE NUMBER
10519637

COMMENTS
For automatic evacuation

WEIGHT (kg) & DIMENSIONS
W: 28
D: 56x35

Skate set M, L=400 (for right opening)



CODE NUMBER
10519923

COMMENTS
Please indicate the type of opening and the number of panels

WEIGHT (kg) & DIMENSIONS
W: 1,8
D: 610x150x120

Skate set M, L=400 (for left open-central open)



D11

CODE NUMBER
10519922

COMMENTS
Please indicate the type of opening

WEIGHT (kg) & DIMENSIONS
W: 28
D: 56x35

Skate set M1 L=500



D11

CODE NUMBER
10519924(left-central), 10519925 (right)

COMMENTS
Please indicate the type of opening

WEIGHT (kg) & DIMENSIONS
W: 1800
D: 680

Skate set M2 L=600



D11

CODE NUMBER
10519926 (left-central), 10519927 (right),

COMMENTS
Please indicate the type of opening

WEIGHT (kg) & DIMENSIONS
W: 4,2
D: 670x270x170

Car door locker (PM) asym. For 2P premium right open door



D11

CODE NUMBER
10570853

COMMENTS
For premium doors

WEIGHT (kg)
W: 2,1

Car door locker asym. For 2P premium left central open door



CODE NUMBER
10571446

COMMENTS
For premium doors left open

WEIGHT (kg)
W: 1800

Motor with encoder



D5

CODE NUMBER
10590021
COMMENTS
For premium doors
WEIGHT (kg)
W: 1,4

Moving skate trigger



CODE NUMBER
10519934
COMMENTS
Part of the skate set
WEIGHT (kg) & DIMENSIONS
W: 16
D: 120x50x11

Pin of moving skate trigger



CODE NUMBER
10519935
COMMENTS
Part of the skate set
WEIGHT (kg)
W: 0,04

Skate trigger spring



CODE NUMBER
10519936
COMMENTS
Part of the skate set
WEIGHT (kg)
W: 0,01

Skate connector



CODE NUMBER
10519938
COMMENTS
Part of the skate set
WEIGHT (kg)
W: 0,02

VVVF skate spring



CODE NUMBER
10547983
COMMENTS
This is a previous type of the skate set spring
WEIGHT (kg)
W: 0,05

Spacer of connecting rod



CODE NUMBER
10519937
COMMENTS
Part of the skate set
WEIGHT (kg)
W: 0,01

Roller mounting plate



CODE NUMBER
10524414
COMMENTS
Please indicate the number of panels

Skate trigger bracket



CODE NUMBER
1051995X
COMMENTS
Please provide type of door and opening
WEIGHT (kg)
W: 0,3

Fixed skate trigger



CODE NUMBER
10519960
COMMENTS
Part of the door mechanism
WEIGHT (kg) & DIMENSIONS
W: 12
D: 66,40x39,7x16,15

Pin of fixed skate trigger



CODE NUMBER
10519961
COMMENTS
Part of the car door mechanism
WEIGHT (kg)
W: 0,02

Spring for fixed skate trigger



CODE NUMBER
10519962
COMMENTS
Part of the car door mechanism
WEIGHT (kg)
W: 0,02

Landing door closing spring



CODE NUMBER
1051964X
COMMENTS
Please give type of door and clear opening

Door closing spring fixing



D7

CODE NUMBER
10519654
COMMENTS
For the landing doors
WEIGHT (kg)
W: 0,01

Wire rope aluminium joint



CODE NUMBER
10519963
COMMENTS
For car & landing door mechanism
WEIGHT (kg)
W: 0,07

Complete bottom guide shoe



D9

CODE NUMBER
10519964
COMMENTS
Comes in 2pieces set
WEIGHT (kg) & DIMENSIONS
W: 62
D: 62x40x13

Complete bottom guide shoes for premium land door



CODE NUMBER
10563289

COMMENTS
These are the bottom guide shoes for premium doors

WEIGHT (kg)
W: 0,1

Extension for hangers 100mm



CODE NUMBER
10520054

COMMENTS
For big vision panels or in cases of panels extension

WEIGHT (kg)
W: 0,1

Extension of door hanger 150mm



CODE NUMBER
10520056

COMMENTS
For big vision panels or in cases of panels extension

WEIGHT (kg)
W: 0,2

Door hanger L=60mm



D16

CODE NUMBER
10519641

COMMENTS
For the mounting of the panels on the mechanism

WEIGHT (kg)
W: 0,7

Door hanger L=100mm



CODE NUMBER
10519642

COMMENTS
For the mounting of the panels on the mechanism

WEIGHT (kg)
W: 0,6

Evacuation module VVVF drive battery



CODE NUMBER
10520027

COMMENTS
Battery for the evacuation module

WEIGHT (kg) & DIMENSIONS
W: 940
D: 176x60x34

VVVF motor 125/40, 220V



D5

CODE NUMBER
10519860

COMMENTS
Motor for automatic cabin door

WEIGHT (kg) & DIMENSIONS
W: 5 D: 155x145x145

Motor set of car door (40/10-50/11) IP 54



D5

CODE NUMBER
10519861

COMMENTS
This is for the IP54

WEIGHT (kg) & DIMENSIONS
W: 6,2
D: 510x320x220

Joint of htd belt



D6

CODE NUMBER
10519869

COMMENTS
This is combined with the belt

WEIGHT (kg) & DIMENSIONS
W: 14
D: 22x55x20

Support base for idler return slined sprocket



CODE NUMBER
10519868

COMMENTS
For telescoping doors car mechanism

WEIGHT (kg)
W: 0,55

Motor splined socket



CODE NUMBER
10519863

COMMENTS
Transfers the movement from the motor to the belt

WEIGHT (kg) & DIMENSIONS
W: 16
D: $\Phi 37$

Motor encoder



CODE NUMBER
10519864

COMMENTS
This counts the motor turning

WEIGHT (kg) & DIMENSIONS
W: 4
D: 42x 42

Encoder cable



CODE NUMBER
10519865

COMMENTS
It's combined with motor encoder

WEIGHT (kg) & DIMENSIONS
W: 16
D: 440

Idler return slined socket



CODE NUMBER
10519867

COMMENTS
Part of the car door mechanism

WEIGHT (kg) & DIMENSIONS
W: 42
D: 32

Support main part lock telescopic and central 40/10



CODE NUMBER
10519611-12

COMMENTS
For mechanisms 40/10 2P, please provide the door type

WEIGHT (kg)
W: 0,3

Locker for box lift atlas / flexy MRL



CODE NUMBER
10322257

COMMENTS
Locker for contro. Cabin Atlas / flexy MRL

WEIGHT (kg)
W: 0,2

HTD-5M belt



D6

CODE NUMBER
105198XX
COMMENTS
Please provide the type of
cabin door and the opening

Mounting bracket for cabin door (set of 2)



D10

CODE NUMBER
10519859
COMMENTS
For cabin mechanism
40\10-50\11
WEIGHT (kg)
W: 6,1

Mounting bracket "A" for landing door



D10

CODE NUMBER
10519661
COMMENTS
Screwed to the support sill and
supports the door in the shaft
WEIGHT (kg)
W: 0,4

Mounting bracket "D" for landing door



D10

CODE NUMBER
10519662
COMMENTS
Screwed to the support sill and
supports the door in the shaft
WEIGHT (kg)
W: 0,3

mounting bracket "F" for landing door



D10

CODE NUMBER
10519664
COMMENTS
Screwed to the support sill and
supports the door in the shaft
WEIGHT (kg)
W: 0,7

Mounting bracket "G" for landing door



D10

CODE NUMBER
10519665
COMMENTS
Screwed to the support sill and
supports the door in the pit
WEIGHT (kg)
W: 0,5

Mounting bracket "K"(I) for landing door



D10

CODE NUMBER
10519666
COMMENTS
Screwed to the support sill and
supports the door in the pit
WEIGHT (kg)
W: 902

Mounting bracket "H" for landing door



D10

CODE NUMBER
10519667
COMMENTS
Screwed to the support sill and
supports the door in the pit
WEIGHT (kg)
W: 0,7

Evacuation module VVVF drive



CODE NUMBER
10520024
COMMENTS
In case of power failure, it gives
the order to open the doors for
the evacuation
WEIGHT (kg) & DIMENSIONS
W: 306
D: 146x160x36

Mounting bracket "V2" for landing door



CODE NUMBER
10519669
COMMENTS
Screwed to the support sill and
supports the door in the shaft
**WEIGHT (kg)
& DIMENSIONS**
W: 1008
D: 220x120x45

Synchronization metal cord



CODE NUMBER
10519968 until 10543897
COMMENTS
Provide the door type and the
clear opening

Total replacement of evacuation VVVF4 without
battery (right,left)



D3

CODE NUMBER
10520020-21
COMMENTS
Provide the door opening
(right,left)
WEIGHT (kg)
W: 1

VVVF5 module drive (for left/cen open.)



D3

CODE NUMBER
10522295
COMMENTS
Replaces VVVF4 / Main door
motion control system
**WEIGHT (kg)
& DIMENSIONS**
W: 580
D: 275x143x55

Module VVVF5 (for right open)



CODE NUMBER
10522294
COMMENTS
Replaces VVVF4 / Main door
motion control system
**WEIGHT (kg)
& DIMENSIONS**
W: 580
D: 275x143x55

Key for antivandal cab. flexy lift



CODE NUMBER
10706290
COMMENTS
Key for antivandal contro
Cabin.
WEIGHT (kg)
W: 0,1

Electrical contact (for 50/11)



CODE NUMBER
10520037
COMMENTS
Electrical contact red
**WEIGHT (kg)
& DIMENSIONS**
W: 8
D: 42x35

Mechanical contact type bi-stable crouzet contact+base



CODE NUMBER
10519618
COMMENTS
Gives the order to the control-
ler for the door situation (open
-close), in order to move the
cabin, provide the door type
WEIGHT (kg) & DIMENSIONS
W: 52
D: 120x20x20,5

Rubber stop



CODE NUMBER
10524561
COMMENTS
Placed on the landing door lock
WEIGHT (kg) & DIMENSIONS
W: 14
D: 15,34x48,86

Rubber stop (20x30mm)



CODE NUMBER
10520030
COMMENTS
For the door mechanism
(landing and cabin)
WEIGHT (kg)
W: 0,05

Rubber stop (25x30mm)



CODE NUMBER
10520031
COMMENTS
For central landing door
mechanism 50/11 and 40/10
WEIGHT (kg)
W: 0,07

Rubber stop of terminal opening



CODE NUMBER
10520033
COMMENTS
For cabin mechanisms
WEIGHT (kg) & DIMENSIONS
W: 5
D: 155x145x145

Locker for antivandal cab. flexy lift



CODE NUMBER
10703043
COMMENTS
Locker for contro. Cabin.
Flexy lift
WEIGHT (kg)
W: 0,9

Photocrypt for 2P tel. landing door CO=800 inox satin



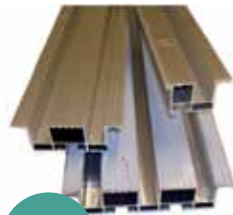
CODE NUMBER
10520178
COMMENTS
Photocrypt with evacuation key,
inox satine 2P landing door
WEIGHT (kg)
W: 0,5

Sill between door frames



CODE NUMBER
105195X
WEIGHT (kg)
W: 198

Aluminium sill



D8

CODE NUMBER
10519X
COMMENTS
Provide clear door opening
and type as well if its landing
or cabin door

Base set of elastic stop of lock 40/10-right, left



CODE NUMBER
1070474X
COMMENTS
For panor. Cabins for left or right
opening (the base on which rests
the triangular base with the roller)
WEIGHT (kg)
W: 0,35

Closing roller set of locking of panor. cap C2-T2 40/11 left, right



CODE NUMBER
1070474X
COMMENTS
For left or right opening (Goes
together with the locking
mechanism roller)
WEIGHT (kg)
W: 0,35

Vision panel glass fixing clip



CODE NUMBER
10519819
COMMENTS
For mirror frame sem. Aut.
doors classic
WEIGHT (kg)
W: 0,03

Aluminium door grip



CODE NUMBER
10519820
COMMENTS
Used for the opening of the
semi-automatic doors
WEIGHT (kg)
W: 0,3

Automatic mechanism complete for semi
automatic doors



CODE NUMBER
10519855
COMMENTS
For automatic closing of semi
automatic doors
WEIGHT (kg)
W: 3

Remote control



CODE NUMBER
10524558
COMMENTS
Remote control for automatic
mechanism
WEIGHT (kg)
W: 0,02

Metal door grip (lux) (gold-129)



CODE NUMBER
10519822
COMMENTS
Used for the opening of the
semi-automatic doors
WEIGHT (kg)
W: 0,9

System of built-in contact for semiaut. Door



CODE NUMBER
10520245
COMMENTS
Contact set
WEIGHT (kg)
W: 0,8

Nikeled door grip



CODE NUMBER
10519821
COMMENTS
Used for the opening of the
semi-automatic doors
WEIGHT (kg)
W: 0,7

Metal door grip (lux) [satin-346]



CODE NUMBER
10519824
COMMENTS
Used for the opening of the
semi-automatic doors
WEIGHT (kg)
W: 0,85

Metal plate with "star" cut-out



CODE NUMBER
10520052
COMMENTS
Metal plate for semi autom.
Spring
WEIGHT (kg)
W: 0,1

Semi automatic door grip



CODE NUMBER
10520118
COMMENTS
Nickel or black
WEIGHT (kg)
W: 0,03

Locker for semi automatic door (zantioti)



CODE NUMBER
10520122
COMMENTS
Left or right doors
WEIGHT (kg)
W: 1,5

Door locker of "TA" type (matthew)



CODE NUMBER
10520131
COMMENTS
Mounting on the semi
automatic doors frame
WEIGHT (kg)
W: 1,2

Switch for door lock zantioti



CODE NUMBER
10524549
COMMENTS
Mounting on the semi
automatic doors frame
WEIGHT (kg)
W: 0,06

Double lock joint assembly



CODE NUMBER
10520137
COMMENTS
For 2-panel semiautomatic
doors with 1 or 2 locks
WEIGHT (kg)
W: 0,91

Semiautomatic doors spring DM14X2X260



CODE NUMBER
10520138
COMMENTS
For the return of the panel
WEIGHT (kg)
W: 0,08

Door-closer for semi-automatic doors klefer



CODE NUMBER
10520144
COMMENTS
For an even door closing
WEIGHT (kg)
W: 0,8

Pulley belt (6x735mm)



CODE NUMBER
10519697
COMMENTS
Motor belt for bus door with many belts
WEIGHT (kg)
W: 0,02

Bus motor D=90mm



CODE NUMBER
10519684
COMMENTS
For bus doors with many belts
WEIGHT (kg)
W: 2,8

Toothbelt (450 HTD 5M)



CODE NUMBER
10519690
COMMENTS
Motor belt for bus doors with many belts-for leo type models as well
WEIGHT (kg)
W: 0,02

Reduction pulley's main wheel



CODE NUMBER
10519692
COMMENTS
For bus doors with many belts
WEIGHT (kg)
W: 0,02

Motor reduction pulley 24V – G3



CODE NUMBER
10519772
COMMENTS
For G3 doors, gives movement to the panels driving arms
WEIGHT (kg)
W: 1,3

Motor reduction pulley 24V – LEO



CODE NUMBER
10520168
COMMENTS
For leo doors, gives movement to the panels driving arms
WEIGHT (kg)
W: 0,8

Small pulley for toothed belt



CODE NUMBER
10520171
COMMENTS
For leo doors
WEIGHT (kg)
W: 0,1

Reduction toothed belt



CODE NUMBER
10519691
COMMENTS
For bus doors with many belts
WEIGHT (kg)
W: 0,02

Bus terminal switch



CODE NUMBER
10519724
COMMENTS
For bus, leo & G3 doors
WEIGHT (kg)
W: 0,02

On/off limit switch with wheel



CODE NUMBER
10519789
COMMENTS
For bus-G3 doors
WEIGHT (kg)
W: 0,02

Terminal microswitch for contact with roller



CODE NUMBER
10520172
COMMENTS
For bus-leo doors
WEIGHT (kg)
W: 0,5

Door panel guide



CODE NUMBER
10519728
COMMENTS
For bus, leo & G3 doors
WEIGHT (kg)
W: 0,25

Electronic board



CODE NUMBER
10519774
COMMENTS
For G3 and leo doors
WEIGHT (kg)
W: 0,8

Bus door board C2T /C4T



CODE NUMBER
10519814
COMMENTS
For bus doors with many belts
WEIGHT (kg)
W: 0,2

Emergency release battery (Panasonic)



CODE NUMBER
10520027
COMMENTS
For the emergency release system of G3-leo doors
WEIGHT (kg)
W: 1,1

Black plastic handle 82x15mm



CODE NUMBER
10520055
COMMENTS
For bus, leo & G3 doors
WEIGHT (kg)
W: 0,1

Limit switch cam



CODE NUMBER
10519794
COMMENTS
For G3 doors
WEIGHT (kg)
W: 0,3

Capacitor (6mf 450V)



CODE NUMBER
10519703
COMMENTS
For bus doors with many belts
WEIGHT (kg)
W: 0,02

Safety edge switch cable



CODE NUMBER
10519704
COMMENTS
Please indicate door type along with clear opening
WEIGHT (kg)
W: 0,035

Complete drive arm asemlby (long cable)



CODE NUMBER
105197X
COMMENTS
Indicate door type along with clear opening
WEIGHT (kg)
W: 0,4

Complete drive arm assembly (short cable)



CODE NUMBER
105197X
COMMENTS
Indicate door type along with clear opening
WEIGHT (kg)
W: 0,35

Complete drive arm set of door drive for G3



CODE NUMBER
10519796 until 802
COMMENTS
Indicate clear opening

Drive arm set of edges



CODE NUMBER
10519804
COMMENTS
For bus, leo & G3 doors
WEIGHT (kg)
W: 0,1

Clutch upgade KIT G3 FLVI.01



CODE NUMBER
10585389
COMMENTS
Complete clutch KIT for G3 doors 100mm
WEIGHT (kg)
W: 1,4

Drive arm bolt for G3-bus-leo



CODE NUMBER
10519803
COMMENTS
For bus, leo & G3 doors
WEIGHT (kg)
W: 0,01

Primary drive arm



CODE NUMBER
10519693
COMMENTS
Indicate type of door
WEIGHT (kg)
W: 0,5

Set of main AXLE for folding door (galv. gold) bus LEO 62154



CODE NUMBER
10520222
COMMENTS
For LEO doors
WEIGHT (kg)
W: 0,5

Drive shaft



CODE NUMBER
10519694
COMMENTS
For bus doors with many belts
WEIGHT (kg)
W: 0,35

Clutch's sring L=40mm



CODE NUMBER
10519785
COMMENTS
For G3 doors
WEIGHT (kg)
W: 0,04

Arm washer insert (middle)



CODE NUMBER
10519696
COMMENTS
IN CO-operation with the clutche's spring
WEIGHT (kg)
W: 0,01

Drive arm's plastic bearing



CODE NUMBER
10519701
COMMENTS
For G3 doors
WEIGHT (kg)
W: 0,01

Lay-drive arm



CODE NUMBER
10519699 (left), 10519700 (right)
COMMENTS
Indicate door type and opening
WEIGHT (kg)
W: 0,6

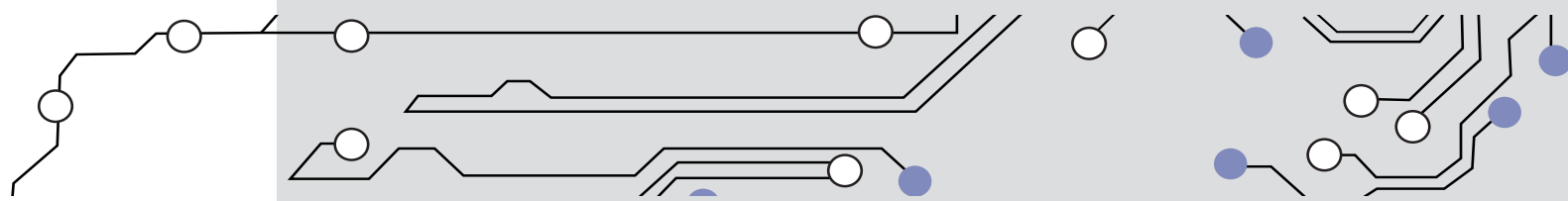
Clutch upgdade KIT G3 VALEO.01



CODE NUMBER
10519777

COMMENTS
Complete clutch KIT for G3
doors 80mm

WEIGHT (kg)
W: 1,35



CABINS

87-94

pages

Cabin floor



C2

CODE NUMBER
10708904
COMMENTS
The base of the cabin

Floor linoleum 6602



CODE NUMBER
10054249
COMMENTS
Max dimension H=2000MM

Floor linoleum 6603



CODE NUMBER
10054251
COMMENTS
Max dimension H=2000MM

Floor linoleum 6674



CODE NUMBER
10054252
COMMENTS
Max dimension H=2000MM

Artificial granite “calacalta”



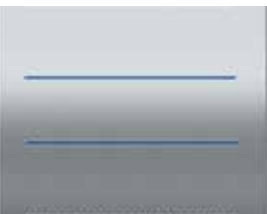
CODE NUMBER
10157635
COMMENTS
For the floor surface

Artificial granite “marmi daino reale”



CODE NUMBER
10479996
COMMENTS
For the floor surface

False ceiling



CODE NUMBER
10708901
COMMENTS
For the ceiling lighting

Plexiglas opaline



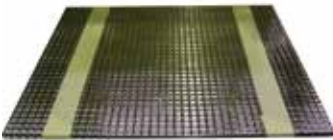
CODE NUMBER
10094447
COMMENTS
3MM thick

Plexiglas (crystal)



CODE NUMBER
10002363
COMMENTS
For the false ceiling
WEIGHT (kg) & DIMENSIONS
W: 0,015
D: 67x39x0,04

Square nickel frame for illuminant



CODE NUMBER
10002631
COMMENTS
For the false ceiling
DIMENSIONS
D: 10 X 600 X 1200

White led strip (2m) 220V / **Watt**



CODE NUMBER
10564275
COMMENTS
For the ceiling lighting
WEIGHT (kg)
W: 0,03

Chromium SPOT Ø60



CODE NUMBER
10003072
COMMENTS
For the ceiling lights
WEIGHT (kg)
W: 0,05

Chromium SPOT Ø30 (satin finish)



CODE NUMBER
10003071
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 17,5x2,5x2,5

Chromium SPOT Ø30 mirror



CODE NUMBER
10393077
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,04
D: 17,5x2,5x2,5

Chromium SPOT Ø60



CODE NUMBER
10393078
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,035
D: 9x2x2

Fluorescent lamp T5 14W



CODE NUMBER
10309490
COMMENTS
In white colour
WEIGHT (kg) & DIMENSIONS
W: 0,18
D: 62x2,5x2

Fluorescent lamp 14W T5



CODE NUMBER
10373182
COMMENTS
Direct Ignition type
WEIGHT (kg) & DIMENSIONS
W: 0,06
D: 57x1,5x1,5

Fluorescent lamp 14W T5



CODE NUMBER
10373182
COMMENTS
Direct Ignition type
WEIGHT (kg) & DIMENSIONS
W: 0,555
D: (45x8x4,5)x2

Fluorescent lamp 18W



CODE NUMBER
10003067
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,16
D: 62x2x1,7

Fluorescent lamp 28W T5



CODE NUMBER
10410342
COMMENTS
Specification : 4000K LUXRAM
WEIGHT (kg) & DIMENSIONS
W: 0,805
D: (1mx8,5x4,5)x2

Base for Fluorescent lamp 600 MM



CODE NUMBER
10014205
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,885
D: 62x4x5,5

Gold Spot Ø60



CODE NUMBER
10003073
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,035
D: 9x2x2

Telescopic ladder



CODE NUMBER
10425812
COMMENTS
For the firemenen cabin
WEIGHT (kg) & DIMENSIONS
W: 9,5
D: 830x500x90

Small lamp for Spot Ø30 12V / 20W



CODE NUMBER
10016526
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,002
D: 1x0,5x0,7

Lamp LED module 12V cool white



CODE NUMBER
10315962
COMMENTS
(4 LED/PCE)
WEIGHT (kg)
W: 0,19

Lamp LED OSRAM 3.5W for spot



CODE NUMBER
10552914
COMMENTS
Ø60 MR16 12V 2700K
WEIGHT (kg) & DIMENSIONS
W: 0,055
D: 4,5x4,5x4

Lamp for spot Ø60 12V / 35W with glass



CODE NUMBER
10044952
COMMENTS
For the ceiling lights
WEIGHT (kg) & DIMENSIONS
W: 0,035
D: 4,5x4,5x4

Sconce bronze (circle shape)



CODE NUMBER
10342797
COMMENTS
For the Cabin Interior
WEIGHT (kg)
W: 1

Sconce Swarovski



CODE NUMBER
10342798
COMMENTS
Type in chromium
WEIGHT (kg) & DIMENSIONS
W: 0,605
D: 8,7x16,3x6,5

Handrail



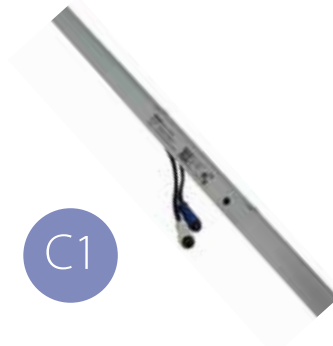
CODE NUMBER
10708905
COMMENTS
For the side walls

Plastic collision rail ZK-N 90X25 grey



CODE NUMBER
10439019
COMMENTS
For the side walls
WEIGHT (kg) & DIMENSIONS
W: 0,47
D: 43x9,7x2,3

Light curtain cegard / mini SY-2000-16



CODE NUMBER
10395980
COMMENTS
For the safety boarding and landing from the cabin
WEIGHT (kg)
W: 1,935

Light curtain weco G5L94



C1

CODE NUMBER
10707904

COMMENTS
Comes complete with its power supply - For the secure entrance or arrival of the passengers

WEIGHT (kg)
W: 3,85

Light curtain base



CODE NUMBER
10178310

COMMENTS
For the light curtain mounting

WEIGHT (kg)
W: 5,7

Light curtain memco 618



C1

CODE NUMBER
10410517

COMMENTS
For the safety boarding and landing from the cabin

WEIGHT (kg)
W: 2,58

Photocell aeco FTQ



CODE NUMBER
10003160

COMMENTS
For the secure entrance or arrival of the passengers

WEIGHT (kg)
W: 0,18

Power supply memco 618



CODE NUMBER
10396020

COMMENTS
For the safety boarding and landing from the cabin

WEIGHT (kg) & DIMENSIONS
W: 0,375
D: 12,5x10x4,5

Power supply weco



CODE NUMBER
10410368

COMMENTS
SPECIFICATION:
PWS - 220 VAC

WEIGHT (kg)
W: 0,35

Retiring cam 110V (mat)



CODE NUMBER
10407338

COMMENTS
Locking system for the cabin semi- automatic door

WEIGHT (kg)
W: 4,34

Retiring cam 48V (mat)



CODE NUMBER
10202437

COMMENTS
Locking system for the cabin semi- automatic door

WEIGHT (kg) & DIMENSIONS
W: 4,61
D: 66,7x10,5x5,5

Safety lamp GR-310/12L/180 (3 hours)



CODE NUMBER
10096725

COMMENTS
Safety lighting

WEIGHT (kg) & DIMENSIONS
W: 0,66
D: 35x14,5x5

Black plastic triangular key for firefighting car



CODE NUMBER
10190834

COMMENTS
Specification:
(H=22MM L=35MM)

WEIGHT (kg) & DIMENSIONS
W: 0,005
D: 4x1,3x4

Bracket for mirror mounting nickel mirror



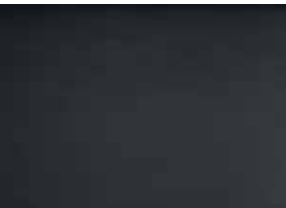
C5

CODE NUMBER
10283975

COMMENTS
Diameter Ø32

WEIGHT (kg)
W: 0,04

Cabin semi-automatic seat



CODE NUMBER
10507320

COMMENTS
This is reclining

WEIGHT (kg) & DIMENSIONS
W: 6,48
D: 41,7x35,3x7,5

Cabin tipup seat - aesthetic



CODE NUMBER
10128363

COMMENTS
This is reclining

WEIGHT (kg)
W: 6,87

Centrifugal fan for cabin GF-60-180 230V

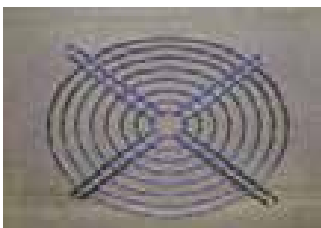


CODE NUMBER
10459122

COMMENTS
Power : 24/26W

WEIGHT (kg) & DIMENSIONS
W: 1,4330
D: 27x14x12

Grid for fan (EBM-PAPST)



CODE NUMBER
10126164

COMMENTS
For the cabin ventilation / type 50952 - 2 - 4039

WEIGHT (kg)
W: 0,05

Cabin toe guard

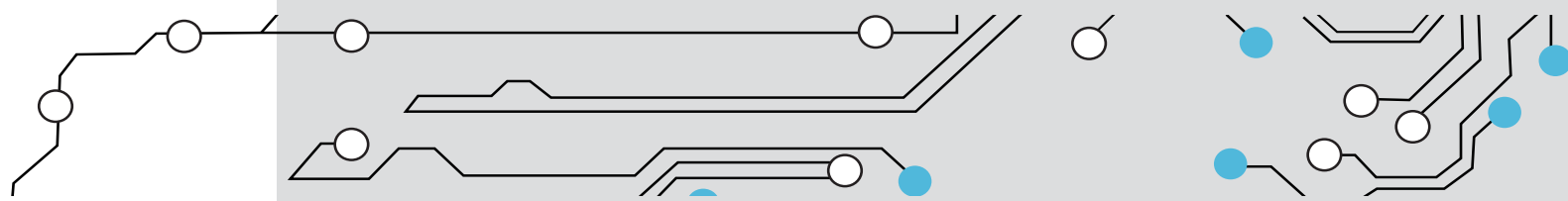


C3

CODE NUMBER
10708918

COMMENTS
Mounted below the cabin door

WEIGHT (kg)
W: Based on the type



PISTON

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P2

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10195924	Rupture valve KL10 1 1/2"	Safety part , please provide the nominal oil supply	W: 1,37 D: 6x11x4
10195925	Rupture valve KL10 1 1/4"	Safety part , please provide the nominal oil supply	
10195926	Rupture valve KL10 1"	Safety part , please provide the nominal oil supply	
10195927	Rupture valve KL10 2"	Safety part , please provide the nominal oil supply	
10195928	Rupture valve KL10 3/4"	Safety part , please provide the nominal oil supply	
10195943	Rupture valve KL10 1 1/2" + hole	Safety part , please provide the nominal oil supply	
10195945	Rupture valve KL10 1 1/4" + hole	Safety part , please provide the nominal oil supply	
10195947	Rupture valve KL10 1" + hole	Safety part , please provide the nominal oil supply	
10195948	Rupture valve KL10 2" + hole	Safety part , please provide the nominal oil supply	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10141323	Ram seals KIT compact Φ50 (ram seal T20)	Please provide the KL order number	W: 0,44 D: 50
10205953	Ram seals compact Φ50 (ram seal TDI)	Please provide the KL order number	
10141322	Ram seals KIT compact Φ50 (ram seal balsele)	Please provide the KL order number	
10205954	Set of seals compact Φ60	Please provide the KL order number	
10141327	Ram seals kit compact Φ70 (ram seal S8)	Please provide the KL order number	
10205955	Set of seal compact Φ70 (ram seal)	Please provide the KL order number	
10141326	Ram seals kit compact Φ70 (ram seal balsele)	Please provide the KL order number	



P1

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10141329	Ram seals KIT Φ100 (ram seal S8)	Please provide the KL order number	W: 0,14 D: 100
10141331	Ram seals KIT Φ110 (ram seal S8)	Please provide the KL order number	
10141333	Ram seals KIT Φ120 (ram seal S8)	Please provide the KL order number	
10141336	Ram seals KIT Φ130 (ram seal S8)	Please provide the KL order number	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10141338	Ram seals KIT Φ150 (ram seal S8)	Please provide the KL order number	
10154587	Ram seals KIT Φ210 (ram seal S8)	Please provide the KL order number	
10141344	Ram seals KIT Φ70 (ram seal S8)	Please provide the KL order number	
10141346	Ram seals KIT Φ80 (ram seal S8)	Please provide the KL order number	
10141348	Ram seals KIT Φ90 (ram seal S8)	Please provide the KL order number	
10154586	Ram seals KIT Φ185 (ram seal S8)	Please provide the KL order number	



P1

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10701844	Ram seals KIT KZT2 Φ63 (ram seal TDI)	Please provide the KL order number	W: 0,137 D: 63
10701845	Ram seals KIT KZT2 Φ85 (ram seal TDI)	Please provide the KL order number	
10160258	Ram seals KIT KLEM Φ185 (ram seal TDI)	Please provide the KL order number	
10160259	Ram seals KIT KLEM Φ210 (ram seal TDI)	Please provide the KL order number	
10160260	Ram seals KIT KZL Φ185 (ram seal TDI)	Please provide the KL order number	
10160261	Ram seals KIT KZL Φ210 (ram seal TDI)	Please provide the KL order number	
10160263	Set of seals Φ100 (ram seal TDI)	Please provide the KL order number	
10160264	Ram seals KIT Φ110 (ram seal TDI)	Please provide the KL order number	
10160262	Ram seals KIT Φ120 (ram seal TDI)	Please provide the KL order number	
10160265	Ram seals KIT Φ130 (ram seal TDI)	Please provide the KL order number	
10160266	Ram seals KIT Φ150 (ram seal TDI)	Please provide the KL order number	
10160267	Ram seals KIT Φ165 (ram seal TDI)	Please provide the KL order number	
10160257	Set of seals Φ70 (ram seal TDI)	Please provide the KL order number	
10160268	Ram seals KIT Φ80 (ram seal TDI)	Please provide the KL order number	
10160269	Ram seals KIT Φ90 (ram seal TDI)	Please provide the KL order number	



P1

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10141328	Ram seals KIT Φ100 (ram seal balsele)	Please provide the KL order number	W: 0,44 D: 100
10141330	Ram seals KIT Φ110 (ram seal balsele)	Please provide the KL order number	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
10141332	Ram seals KIT Ø120 (ram seal balsele)	Please provide the KL order number	W: 0,44 D:120
10141334	Ram seals KIT Ø130 (ram seal balsele)	Please provide the KL order number	
10141337	Ram seals KIT Ø150 (ram seal balsele)	Please provide the KL order number	
10141339	Ram seals KIT Ø165 (ram seal balsele)	Please provide the KL order number	
10141343	Ram seals KIT Ø7 (ram seal balsele)	Please provide the KL order number	
10141345	Ram seals KIT Ø80 (ram seal balsele)	Please provide the KL order number	
10141347	Ram seals KIT Ø90 (ram seal balsele)	Please provide the KL order number	

Soak-up valve 1/2(A)

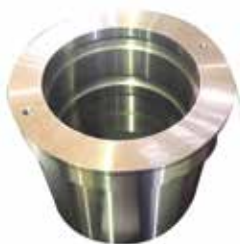


CODE NUMBER
10001997

COMMENTS
This is used only in compact lifts

WEIGHT (kg) & DIMENSIONS
W: 595
D: 82x50

Sill base for head of piston



CODE NUMBER
10161034

COMMENTS
For KZA, KZL, KZBC, KZT1 types of piston

WEIGHT (kg) & DIMENSIONS
W: 4,079
D: 11x13

Hex cap screw M30 X 60 galv.



CODE NUMBER
10003590

COMMENTS
For the piston and pulley connection

WEIGHT (kg) & DIMENSIONS
W: 0,53
D: 80x50x50

Sealing ring copper old type



CODE NUMBER
10004185 10004186
10031709

COMMENTS
This is a previous type

WEIGHT (kg) & DIMENSIONS
W: 15gr
D: 2,5x1

Ram air bleed screw



CODE NUMBER
10034813

COMMENTS
For KZA, KZL, KZBC, KZT1 types of piston

WEIGHT (kg) & DIMENSIONS
W: 0,035 D: 20x20x20

Piston head klem



CODE NUMBER
10191XXX

COMMENTS
These are screwd and modified for the new type ones

Piston heads compact



CODE NUMBER
10550000

COMMENTS
These are compact heades

WEIGHT (kg) & DIMENSIONS
W: 2,5428
D: 9x11x9

Glue supertite Z-lock 4ml



CODE NUMBER
10003989

COMMENTS
For the split piston

Ram division connection screw KZA, KZL, KZBC, KZT1



P3

CODE NUMBER
10008061

COMMENTS
These are used on split pistons

WEIGHT (kg) & DIMENSIONS
W: 1,82
D: 9x6

Cone depreciation of piston KZA, KZL, KZBC, KZT1



CODE NUMBER
10161043

COMMENTS
For KZA, KZL, KZBC, KZT1 types of piston

WEIGHT (kg) & DIMENSIONS
W: 2,143
D: 6x10x3

Piston rubber base M50/120 x 6



CODE NUMBER
10004049

COMMENTS
These are mounted between the piston and the pit prop

WEIGHT (kg) & DIMENSIONS
W: 55gr D: 120x50x6

Plastic tank 4LT



P6

CODE NUMBER
10004094

COMMENTS
Combined with the T-junction and the small tube PVC Ø11 -

WEIGHT (kg) & DIMENSIONS
W: 0,0131 D: 27x18x15

Tube PVC Ø11



P5

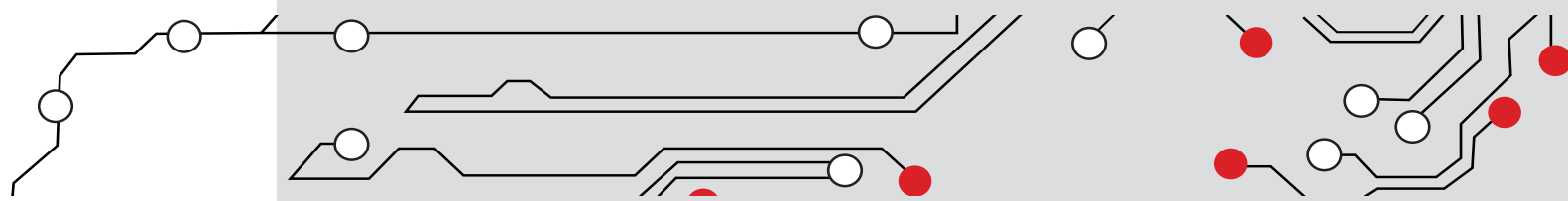
CODE NUMBER
10004053
COMMENTS
Combined with the
T-junction
WEIGHT (kg)
& DIMENSIONS
W: 5,30 D: 460x150

Ram overflow junction



P4

CODE NUMBER
10002346
COMMENTS
Mounted on the piston
head
WEIGHT (kg)
& DIMENSIONS
W: 0,015 D: 60x30x20



POWER UNIT

103-

126

pages

O-ring flange (FO) for ram ascent (1 1/2)



CODE NUMBER
10110478
COMMENTS
For the by-pass spool
WEIGHT (kg)
W: 0,01

O-ring (by-pass) (EV100 1 1/2" - 2")



CODE NUMBER
10146069
COMMENTS
For the by-pass spool
WEIGHT (kg)
W: 0,01

O-ring non-return valve (VO) (EV 100 1 1/2)



CODE NUMBER
10164425
COMMENTS
Depends on the valve block type
WEIGHT (kg)
W: 0,01

O-ring valve descent (XO) (EV 100 1 1/2)



CODE NUMBER
10164427
COMMENTS
Depends on the valve block type
WEIGHT (kg)
W: 0,01

O-ring valve descent (XO) (EV 100 3/4)



CODE NUMBER
10164428
COMMENTS
Depends on the valve block type
WEIGHT (kg)
W: 0,01

O-ring coil (MO)



CODE NUMBER
10157192
COMMENTS
It's placed either on the up or down direction spool
WEIGHT (kg)
W: 0,01

Bar gauge switch



CODE NUMBER
10170548
COMMENTS
It's placed on the valve block and is the same on all of the valve block types
WEIGHT (kg) & DIMENSIONS
W: 0,03, D: 4x3x1,6

Ascent coil axle complete



CODE NUMBER
10052021
COMMENTS
For the up direction spools
WEIGHT (kg) & DIMENSIONS
W: 0,14, D: 7,3x3x3

Valve block EV100 1 1/2"



PU1

CODE NUMBER
10035094
COMMENTS
For oil supply between 150-380 lit/min
WEIGHT (kg) & DIMENSIONS
W: 10,355
D: 25x21,5x12

Valve block EV100 2"



PU1

CODE NUMBER
10035130
COMMENTS
For oil supply of over 450 lit/min.
WEIGHT (kg)
W: 10,16

Valve block EV100 3/4"



PU1

CODE NUMBER
10035065
COMMENTS
For oil supply till 125 lit/min.
WEIGHT (kg)
W: 5,3

Valve block KV 1-S 1/2"



PU1

CODE NUMBER
10035151
COMMENTS
It is used in compact lifts -For oil supply between 8 to 36 lit/min
WEIGHT (kg) & DIMENSIONS
W: 2,32
D: 15x13x11

Magnet needle D (N6) for KV1S



CODE NUMBER
10086020
COMMENTS
This is used in cases of internal leakage. It's placed inside the down direction spool tube
WEIGHT (kg) & DIMENSIONS
W: 0,01
D: 1,4x0,4x0,4

Magnet needle for ascent coil (AN) for EV100



CODE NUMBER
10157196
COMMENTS
It's used on the down direction spools
WEIGHT (kg) & DIMENSIONS
W: 0,03
D: 5,5x1,5x1,5

Magnet needle descent coil (DN) for EV 100



CODE NUMBER
10066593
COMMENTS
This should be replaced in cases of internal leakage
WEIGHT (kg) & DIMENSIONS
WEIGHT: 0,01, D: 1,4x0,4x0,4

Non-return ram (adjustment NO4) (EV100 3/4)



CODE NUMBER
10166804
COMMENTS
Please specify the valve block type-inside the backflow flange
WEIGHT (kg) & DIMENSIONS
W: 0,055, D: 7,5x3x3

Sealing base coil ascent (AH)



CODE NUMBER
10157201
COMMENTS
It's used on the up direction spools
WEIGHT (kg)
W: 0,01

Sealing base coil descent (DG)



CODE NUMBER
10157202
COMMENTS
It's placed inside the down direction spool tube
WEIGHT (kg)
W: 0,01

By-pass spring EV100 1 1/2



CODE NUMBER
10052018
COMMENTS
It's on the adjustment No1
WEIGHT (kg)
W: 0,03

By-pass spring EV100 3/4



CODE NUMBER
10052017
COMMENTS
It's on the adjustment No1
WEIGHT (kg)
W: 0,1

Descent coil spring (DF)



CODE NUMBER
10139162
COMMENTS
It's used on the down direction spools
WEIGHT (kg)
W: 0,01

Adjustment spring NO4 EV100 1 1/2



CODE NUMBER
10074915
COMMENTS
It's on the backflow valve
WEIGHT (kg)
W: 0,03

Adjustment spring NO4 EV100 3/4



CODE NUMBER
10074916
COMMENTS
It's on the backflow valve
WEIGHT (kg)
W: 0,0025

Non-return ram (adjustment NO4) (EV100 1 1/2 & 2)



CODE NUMBER
10169354
COMMENTS
Please specify the valve block type
WEIGHT (kg) & DIMENSIONS
W: 0,17
D: 10x5x5

Spool ascent (EV 100 1 1/2 & 2)



CODE NUMBER
10002030
COMMENTS
Please clarify either the spool dimension, the oil supply or the static pressure
WEIGHT (kg) & DIMENSIONS
W: 0,275
D: 9x4,5x4,5

Spool ascent (EV 100 3/4)



CODE NUMBER
10034449
COMMENTS
Please clarify either the spool dimension, the oil supply or the static pressure
WEIGHT (kg) & DIMENSIONS
W: 0,055
D: 5,3x3x3

Spool ascent (KV 1/2)



CODE NUMBER
10002050
COMMENTS
This is used in compact lifts
WEIGHT (kg) & DIMENSIONS
W: 0,65
D: 3x1,7x1,7

Spool descent (EV 100 3/4)



CODE NUMBER
10034450
COMMENTS
Please clarify either the spool dimension, the oil supply or the static pressure
WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 6,3x3x3

Spool NO 8 ascent (EV 100 2 1/2)



CODE NUMBER
10002044
COMMENTS
In use only in EV100 2 1/2" type valve block
WEIGHT (kg)
W: 0,71

Spool NO 9 ascent (EV 100 2 1/2)



CODE NUMBER
10002045
COMMENTS
In use only in EV100 2 1/2" type valve block
WEIGHT (kg)
W: 0,83

Spool NO 9 descent (EV 100 2 1/2)



CODE NUMBER
10002047
COMMENTS
In use only in EV100 2 1/2" type valve block
WEIGHT (kg)
W: 0,175

Non-return valve (KV)



CODE NUMBER
10170549
COMMENTS
It is used in compact lifts
WEIGHT (kg) & DIMENSIONS
W: 0,08
D: 5x3x3

Adjustment KS (EV100)



CODE NUMBER
10170554
COMMENTS
For the slack rope adjustment
WEIGHT (kg) & DIMENSIONS
W: 0,005
D: 2x0,5x0,5

Spool descent (EV 100 1 1/2 & 2)



CODE NUMBER
10002035
COMMENTS
Please clarify either the spool dimension , the oil supply or the static pressure
WEIGHT (kg) & DIMENSIONS
W: 0,175
D: 7,5x4,5x4,5

Spool descent (KV 1/2)



CODE NUMBER
10002050
COMMENTS
This is used in compact lifts-please clarify the technical data of the tank
WEIGHT (kg)
W: 0,65

Spool descent CX NO 05 - 06 (EV 100 3/4)



CODE NUMBER
10133727
COMMENTS
This is used in cases of speed difference with empty car
WEIGHT (kg) & DIMENSIONS
W: 0,005
D: 3x0,5x0,5

Spool no 10 ascent (EV 100 2 1/2)



CODE NUMBER
10170550
COMMENTS
It is used only in EV100 2 1/2" Blain valve blocks
WEIGHT (kg)
W: 0,67

Spool no 10 descent (EV 100 2 1/2)



CODE NUMBER
10170551
COMMENTS
It is used only in EV100 2 1/2" Blain valve blocks
WEIGHT (kg)
W: 0,355

Ascent coil colar (AD)



CODE NUMBER
10126567
COMMENTS
It is used on the up direction spools
WEIGHT (kg)
W: 0,035

Bar gauge 0-100 bar



CODE NUMBER
10002072
COMMENTS
For the pressure measurement inside the valve block
WEIGHT (kg) & DIMENSIONS
W: 0,09, D: 5x5

Bar gauge 0-160 bar



CODE NUMBER
10079720
COMMENTS
For the pressure measurement inside the valve block
WEIGHT (kg) & DIMENSIONS
W: 0,09, D: 5,2x5x5

Nut coil (MM)



CODE NUMBER
10157211
COMMENTS
Secures the position of the coils

Coil (AC or DC)



CODE NUMBER
10002062
COMMENTS
Please clarify the coil voltage (42VDC, 110VDC, 180VDC, 220VAC, 24VDC, 110VAC)
WEIGHT (kg) & DIMENSIONS
W: 0,285
D: 7,5x4x4

Coil (AC or DC) with evacuation 12V DC



CODE NUMBER
10002068
COMMENTS
Please clarify the coil voltage (42VDC, 110VDC, 180VDC, 220VAC, 24VDC, 110VAC) + 12VDC
WEIGHT (kg) & DIMENSIONS
W: 0,345
D: 7,5x4,2x4,2

Seal ring (S6) magnet D for KV1S



CODE NUMBER
10086021
COMMENTS
This should be replaced in case of internal leakage – it is placed inside the down direction spool's tube
WEIGHT (kg) & DIMENSIONS
W: 0,01
D: 0,5x0,5

Sealing ring coil ascent (AS) for EV100



CODE NUMBER
10157214
COMMENTS
It's mounted inside the up direction tube
WEIGHT (kg)
W: 0,005

Seal ring descent coil (DS) for EV100



CODE NUMBER
10066594
COMMENTS
This should be replaced in case of internal leakage
WEIGHT (kg)
W: 0,012

O-ring set EV100 1 1/2 - 2



CODE NUMBER
10052016
COMMENTS
These are seal kit sets for the valve block
WEIGHT (kg) & DIMENSIONS
W: 0,025
D: 9x9x1

Adjustment "S"+ spring



CODE NUMBER
10060949
COMMENTS
For the adjustment of the relief pressure
WEIGHT (kg) & DIMENSIONS
W: 0,04
D: 3,5x2x2

Adjustment NO2 for EV 100



CODE NUMBER
10052024
COMMENTS
Valve block adjustments
WEIGHT (kg) & DIMENSIONS
W: 0,05
D: 8,5x1,5x1,5

Adjustment NO"3", "5", "6"



CODE NUMBER
10060939
COMMENTS
These are valve block adjustments
WEIGHT (kg) & DIMENSIONS
W: 0,025
D: 4,5x1,5x1,5

Adjustment NO4 (EV100 1 1/2", 2")



CODE NUMBER
10060943
COMMENTS
These are valve block adjustments
WEIGHT (kg) & DIMENSIONS
W: 0,025
D: 9x1,5x1,5

Adjustment NO7 (EV100 1 1/2", 2")



CODE NUMBER
10060944
COMMENTS
These are valve block adjustments

Adjustment NO"7" (EV100 3/4")



CODE NUMBER
10060942
COMMENTS
These are valve block adjustments
WEIGHT (kg)
W: 0,03

Adjustment NO"8"



CODE NUMBER
10060940
COMMENTS
These are valve block adjustments
WEIGHT (kg)
W: 0,04

Adjustment NO9 (EV100 1 1/2", 2")



CODE NUMBER
10060945
COMMENTS
These are valve block adjustments
WEIGHT (kg) & DIMENSIONS
W: 0,03
D: 9x1,5x1,5

Adjustment NO9 for EV 100 3/4



CODE NUMBER
10052025
COMMENTS
These are valve block adjustments
WEIGHT (kg)
W: 0,04

Ascent coil rubber tube complete



CODE NUMBER
10052022
COMMENTS
It's used on the down direction spools
WEIGHT (kg) & DIMENSIONS
W: 0,105
D: 5x3x3

O-ring set EV100 3/4



CODE NUMBER
10052015
COMMENTS
These are seal kit sets for the valve block
WEIGHT (kg) & DIMENSIONS
W: 0,015
D: 9x9x1

O-ring set KV15



CODE NUMBER
10167214
COMMENTS
These are seal kit sets for the valve block
WEIGHT (kg) & DIMENSIONS
W: 0,02
D: 3x2x2

Manual descent valve + O-Ring3/4 & 1 1/2



CODE NUMBER
10074924
COMMENTS
For rare cases
WEIGHT (kg) & DIMENSIONS
W: 0,055
D: 5x3x3

Filter for coil D (FD)



CODE NUMBER
10188628
COMMENTS
It's placed in the down direction spools
WEIGHT (kg) & DIMENSIONS
W: 0,1
D: 1,5x0,8x1,5

Non-return valve filter KV15



CODE NUMBER
10104833
COMMENTS
It's used on compact lifts
WEIGHT (kg)
W: 0,015

Filter descent EV100 1 1/2



CODE NUMBER
10170555
COMMENTS
Its part of the valve block interior
WEIGHT (kg) & DIMENSIONS
W: 0,035 D: 4,5x4,5x3,5



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
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10060957 Flange by-pass (EV 100 1 1/2, 2'') Includes the flange's o-ring and the adjustment No1 W: 0,47 D: 6,5x6,5x9

10060951 Flange by-pass (EV 100 3/4'') It is mounted on the face of the valve block, it depends on the valve block type -it also includes the flange's o-ring, along with the adjustment No1 W: 0,165 D: 7x4x4



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
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10060959 Flange valve. Descent. (7-9) with KS (EV100 1 1/2, 2'') Includes the flange's o-ring and the adjustments No7 & 9 W: 0,395 D: 6,5x6,5x7

10060955 Flange valve. Descent. (7-9) with KS (EV100 3/4'') It is mounted on the face of the valve block, it depends on the valve block type -it also includes the flange's o-ring, along with the adjustments 7 & 9 W: 0,145 D: 6,5x4x4



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
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10060960 Flange valve. Descent. (7-9) without KS (EV100 1 1/2, 2'') It is mounted on the face of the valve block, it depends on the valve block type -it also includes the flange's o-ring, along with the adjustments 7 & 9 W: 0,395 D: 6,5x6,5x7

10060956 Flange valve. Descent. (7-9) without KS (EV100 3/4'') It is mounted on the face of the valve block, it depends on the valve block type -it also includes the flange's o-ring, along with the adjustments 7 & 9 W: 0,145 D: 6,5x4x4



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
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10060958 Flange non-return valve (EV100 1 1/2, 2'') It is mounted on the face of the valve block, it depends on the valve block type -it also includes the flange's o-ring W: 0,435 D: 6,5x6,5x7

10060953 Flange non-return valve (EV100 3/4'') It is mounted on the face of the valve block, it depends on the valve block type and the flange's o-ring W: 0,15 D: 8,5x4x4

Filter descent EV100 3/4



CODE NUMBER
10170556
COMMENTS
Its part of the valve block interior
WEIGHT (kg)
W: 0,02

Feedback sensor hall (bucher)



CODE NUMBER
10191226
COMMENTS
Valve feedback
WEIGHT (kg) & DIMENSIONS
W: 0,09
D: 6,3x6x3

Relief valve complete (SP-SP)



CODE NUMBER
10257221
COMMENTS
This is for the pressure relief of the valve block
WEIGHT (kg)
W: 0,065

Non-return valve for C-EHP 10



CODE NUMBER
10249048
COMMENTS
For the C-LRV valve block
WEIGHT (kg)
W: 0,05

Auxiliary valve ascent complete (SP-SP)



CODE NUMBER
10257222
COMMENTS
Opens or closes, based on the command of the solenoid
WEIGHT (kg)
W: 0,01

Auxiliary valve descent complete (SP-SP)



CODE NUMBER
10257175
COMMENTS
This shall be replaced in case of internal leakage-it placed next to the down direction coil
WEIGHT (kg) & DIMENSIONS
W: 0,02
D: 8x4x0,5

Ram ascent complete 250L (SP-SP)



CODE NUMBER
10257178
COMMENTS
Please specify the supply litres
WEIGHT (kg) & DIMENSIONS
W: 0,435
D: 5,5x5,5x2,5

Flow ring C-LRV 175 250L (SP-SP) (R250)



CODE NUMBER
10257224
COMMENTS
Please specify the supply litres
WEIGHT (kg) & DIMENSIONS
W: 0,19, D: 4x4x6,3

Power supply NTA-2 (220/230/240 VAC)



CODE NUMBER
10191272
COMMENTS
This is combined with the C-Delcon card SIU-1
WEIGHT (kg) & DIMENSIONS
W: 0,71, D: 11x11x20,5

Ram descent complete 250L (SP-SP)



CODE NUMBER
10257177

COMMENTS
Please specify the supply litres

WEIGHT (kg) & DIMENSIONS
W: 0,42
D: 8x5x4,5

Electronic card C-delcon SIU-1



CODE NUMBER
10198448

COMMENTS
It is combined with the NTA-2 power supply

WEIGHT (kg)
W: 0,05

Bar gauge complete (SP-SP)



CODE NUMBER
10257186

COMMENTS
It's mounted on the valve block

Memory card (i-valve param card)



CODE NUMBER
10452972

COMMENTS
For i-valve power units

WEIGHT (kg)
W: 0,01

Feedback cable (6 meters) (bucher)



CODE NUMBER
10191232

COMMENTS
For the connection of the block sensor to the controler electronic card

WEIGHT (kg)
W: 0,265

Feedback cable (9 meters) (bucher)



CODE NUMBER
10265424

COMMENTS
For the connection of the block sensor to the controler electronic card

Electronic card i-con (i-valve)



CODE NUMBER
10545896

COMMENTS
For i-valve power units

WEIGHT (kg)
W: 0,28

Main spool 160lt



CODE NUMBER
10701993

COMMENTS
For i-valve power units

Top part valve manual (SP-SP)



CODE NUMBER
10257183

COMMENTS
This is used in rare cases

WEIGHT (kg) & DIMENSIONS
W: 0,07
D: 8x4x0,5

Top part valve C-LRV 175 (SP-SP)



CODE NUMBER
10257184

COMMENTS
Part of the valve block

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSIONS
	10191269	Seal set. C-LRV 175 (with aux. Valve desc.) Bucher	These are seal kit sets for the valve block	W: 0,05 D: 16,5x12x1,5
	10191270	Seal set. C-LRV 350 (with aux. Valve desc.) Bucher	These are seal kit sets for the valve block	
	10191271	Seal set. C-LRV 700 (with aux. Valve desc.) Bucher	These are seal kit sets for the valve block	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10019509	Rubber hose brackets 1 1/2	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	W: 0,175, D: 11,1x11,1x0,9
10019508	Rubber hose brackets 1 1/4	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10019507	Rubber hose brackets 1	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10094362	Rubber hose brackets 2	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10120776	Rubber hose brackets 3/4	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10001786	Pump allw. RUC 140-37 175 L	Placed inside the tank-for oil supply of over 150lit/min	W: 8,85, D: 21x14,5x43,5
10001793	Pump allw. RUC 140-39 190 L	Placed inside the tank-for oil supply of over 150lit/min	
10001794	Pump allw. RUC 140-43 210 L	Placed inside the tank-for oil supply of over 150lit/min	
10001795	Pump allw. RUC 140-46 250 L	Placed inside the tank-for oil supply of over 150lit/min	
10001796	Pump allw. RUC 210-40 300 L	Placed inside the tank-for oil supply of over 150lit/min	
10001797	Pump allw. RUC 210-46 380 L	Placed inside the tank-for oil supply of over 150lit/min	
10001798	Pump allw. RUC 280-43 450 L	Placed inside the tank-for oil supply of over 150lit/min	
10001799	Pump allw. RUC 280-46 510 L	Placed inside the tank-for oil supply of over 150lit/min	
10001800	Pump allw. RUC 440-40 640 L	Placed inside the tank-for oil supply of over 150lit/min	
10001801	Pump allw. RUC 440-46 800 L	Placed inside the tank-for oil supply of over 150lit/min	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10055680	Pump settima GR 20 8 L	Placed inside the tank-for oil supply between 8 to 800lt/min	W: 1,25, D: 13x22x9
10327745	Pump settima GR 20 20 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001812	Pump settima GR 20-SM-12 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10055681	Pump settima GR 20-SM-15 L	Placed inside the tank-for oil supply between 8 to 800lt/min	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10268371	Pump settima GR 25-SM-25 L	Placed inside the tank-for oil supply between 8 to 800lt/min	W: 1,25, D: 13x22x9
10340652	Pump settima GR 32 SM 45 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001815	Pump settima GR 32-SM-35 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001816	Pump settima GR 32-SM-50 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001817	Pump settima GR 32-SM-55 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001818	Pump settima GR 32-SM-75 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001819	Pump settima GR 40-SM-100 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001820	Pump settima GR 40-SM-125 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001821	Pump settima GR 40-SM-150 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001822	Pump settima GR 45-SM-180 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001823	Pump settima GR 45-SM-210 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001824	Pump settima GR 55-SM-250 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001825	Pump settima GR 55-SM-300 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10013634	Pump settima GR 55-SM-330 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001826	Pump settima GR 55-SM-380 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001827	Pump settima GR 60-SM-440 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001828	Pump settima GR 60-SM-500 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001831	Pump settima GR 70-SM-660 L	Placed inside the tank-for oil supply between 8 to 800lt/min	
10001832	Pump settima GR 70-SM-800 L	Placed inside the tank-for oil supply between 8 to 800lt/min	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10268172	Pump allw. RUA 40-41 60 L (quadr. Flange)	It's placed inside the tank and it's combined along motors with flywheels. This is for oil supply between 60 to 150 lt/min	W: 3,835 D: 25x16,5x16,5
10268172	Pump allw. RUA 40-49 75 L (quadr. Flange)	It's placed inside the tank and it's combined along motors with flywheels. This is for oil supply between 60 to 150 lt/min	
10387656	Pump allw. RUA 80-36 100 L (quadr. Flange)	It's placed inside the tank and it's combined along motors with flywheels. This is for oil supply between 60 to 150 lt/min	
10480226	Pump allw. RUA 80-42 125 L (quadr. Flange)	It's placed inside the tank and it's combined along motors with lywheels. This is for oil supply between 60 to 150 lt/min	
10268176	Pump allw. RUA 80-46 150 L (quadr. Flange)	It's placed inside the tank and it's combined along motors with flywheels. This is for oil supply between 60 to 150 lt/min	



PU6 PU7

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10001860	Motor elmo 1,5 KW-230V Φ14 (1-PH)	It's placed inside the tank – please indicate the oil supply in lt/min	W: 12,645 D: 14,5x14,5x18
10001862	Motor elmo 2,0 KW-400V (3-PH) Φ14	It's placed inside the tank – please indicate the oil supply in lt/min	
10326135	Motor elmo 2,2 KW-230V Φ14 (1-PH) 50 HZ	It's placed inside the tank – please indicate the oil supply in lt/min	
10325326	Motor elmo 2,9 KW-230V Φ14 (1-PH) / 50HZ	It's placed inside the tank – please indicate the oil supply in lt/min	
10268374	Motor elmo 2,9 KW-230V Φ19 (1-PH) / 50HZ	It's placed inside the tank – please indicate the oil supply in lt/min	
10001863	Motor elmo 3,0 KW-400V (3-PH) Φ19	It's placed inside the tank – please indicate the oil supply in lt/min	
10268375	Motor elmo 3,7 KW-230V Φ19 (1-PH)	It's placed inside the tank – please indicate the oil supply in lt/min	
10001865	Motor elmo 4,4 KW-400V (3-PH) Φ19	It's placed inside the tank – please indicate the oil supply in lt/min	
10305210	Motor elmo 4,8 KW-230V Φ19 (1-PH)	It's placed inside the tank – please indicate the oil supply in lt/min	
10174779	Motor elmo 6,0 KW-230V (1-PH) Φ19	It's placed inside the tank – please indicate the oil supply in lt/min	
10467733	Motor elmo 6,0 KW-230V (1-PH) Φ19 60HZ	It's placed inside the tank – please indicate the oil supply in lt/min	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10001866	Motor elmo 6,0 KW-400V (3-PH) Φ19	It's placed inside the tank – please indicate the oil supply in lt/min	W: 20
10218049	Motor elmo 6,0 KW-400V (3-PH) Φ19 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	W: 20
10089361	Motor elmo 7,7 KW-400V (3-PH) Φ19 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001876	Motor elmo 9,5 KW-400V (3-PH) Φ19 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001877	Motor elmo 11,0 KW-400V Φ19 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001893	Motor elmo 11,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10292018	Motor elmo 12,0 KW-230V (3-PH) Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001878	Motor elmo 12,0 KW-400V Φ19 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001894	Motor elmo 12,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001895	Motor elmo 13,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10013584	Motor elmo 16,0 KW-400V Φ19 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001896	Motor elmo 16,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001885	Motor elmo 20,0 KW-400V Φ32	It's placed inside the tank – please indicate the oil supply in lt/min	
10001897	Motor elmo 20,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10009055	Motor elmo 24,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10008820	Motor elmo 29,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10013585	Motor elmo 33,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10013586	Motor elmo 40,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10001898	Motor elmo 47,0 KW-400V Φ32 VOL	It's placed inside the tank – please indicate the oil supply in lt/min	
10363803	Motor elmo 60,0 KW/400V/ Φ32/VOL	It's placed inside the tank – please indicate the oil supply in lt/min	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10318857	Motor SB 11,0 KW-400V Ø19 vol	It's placed inside the tank – please indicate the oil supply in lt/min	
10295353	Motor SB 16,0 KW-400V Ø32 vol	It's placed inside the tank – please indicate the oil supply in lt/min	W: 28,54 D: 37x22x22



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10002015	Shutoff valve 1 1/4-1 1/2 total	It is a part of the valve block. Available in several inches	
10002014	Shutoff valve 1 total	It is a part of the valve block. Available in several inches	
10002012	Shutoff valve 1/2 total	It is a part of the valve block. Available in several inches	
10002013	Shutoff valve 3/4 total	It is a part of the valve block. Available in several inches	
10002011	Shutoff valve 3/8 total	It is a part of the valve block. Available in several inches	W: 0,26 D: 14,5x6,5x3



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10201156	Nipple 1 1/2 - 2 yellow galvanised	It is used for the connection of parts – this is available in several inches	W: 0,045 D: 3,5x2x1,5
10003863	Nipple 1 1/2 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10008878	Nipple 1 1/4 - 1 1/2 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10008877	Nipple 1 1/4 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10003862	Nipple 1 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10003858	Nipple 1/2 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10394753	Nipple 1/4 - 3/8 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10003855	Nipple 1/4 yellow galvanised	It is used for the connection of parts – this is available in several inches	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
10003864	Nipple 2 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10173318	Nipple 3/4 - 1 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10003861	Nipple 3/4 - 1/2 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10003860	Nipple 3/4 yellow galvanised	It is used for the connection of parts – this is available in several inches	
10003856	Nipple 3/8 yellow galvanised	It is used for the connection of parts – this is available in several inches	W: 0,045 D: 3,5x2x1,5



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10059706	Curved hose 90° reinforced 1 1/2 M-F	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	W: 0,94
10059705	Curved hose 90° reinforced 1 1/4 M-F	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10059704	Curved hose 90° reinforced 1 M-F	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10535188	Curved hose 90° reinforced 2 M-M	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10059707	Curved hose 90° reinforced 2 M-F	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	
10179514	Curved hose 90° reinforced	Also available in: 3/4", 1", 1 1/4", 1 1/2", 2"	



CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
10010692	Silencer S 1200.3.3	It's depending on the tank type and the valve block	W: 10,15
10010693	Silencer S 1200.4.4	It's depending on the tank type and the valve block	
10386114	Silencer S 1200.6.4	It's depending on the tank type and the valve block	
10010683	Silencer S 150.1.2	It's depending on the tank type and the valve block	
10010684	Silencer S 250.1.2	It's depending on the tank type and the valve block	
10010686	Silencer S 250.3.2	It's depending on the tank type and the valve block	
10010685	Silencer S 250.3.3	It's depending on the tank type and the valve block	
10010687	Silencer S 350.1.2	It's depending on the tank type and the valve block	
10219660	Silencer S 350.3.2	It's depending on the tank type and the valve block	
10010688	Silencer S 350.3.3	It's depending on the tank type and the valve block	
10010690	Silencer S 600.3.3	It's depending on the tank type and the valve block	
10010691	Silencer S 600.4.4	It's depending on the tank type and the valve block	

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
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10391005	Silencer SDD.2.2	It's depending on the tank type and the valve block	W: 5,43
10391006	Silencer SDD.3.3	It's depending on the tank type and the valve block	
10391007	Silencer SDD.5.5	It's depending on the tank type and the valve block	

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
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10094369	Silencer SGR.1.2	It's depending on the tank type and the valve block	W: 2,6008 D: 8x6,5
10094370	Silencer SGR.2.2	It's depending on the tank type and the valve block	
10094374	Silencer SGR.3.3	It's depending on the tank type and the valve block	
10094372	Silencer SGR.5.3	It's depending on the tank type and the valve block	

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
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PU8

10147922	Oil cooler tfsa 085 complete	It's used in office buildings and commercial spaces generally with medium traffic. (max motor power is 13Kw)	W: 40
10147923	Oil cooler tfsa 130 complete	It's used in office buildings and commercial spaces generally with medium traffic. (max motor power is 13Kw)	
10147924	Oil cooler tfsa 200 complete	It's used in office buildings and commercial spaces generally with medium traffic. (max motor power is 24Kw)	

CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
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10438919	A3 KIT for valve C-LRV175 (R250-K251) (100-125 L/min) kl.con	This is placed in series after the block and before the rupture valve	W: 2,1388 D: 7,5x5x4
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CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg) & DIMENSION
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10438924	A3 KIT for valve EV100 1 1/2 with kleemann controller	This is placed in series after the block and before the rupture valve	W: 2,1388 D: 7,5x5x4
10438925	A3 KIT valve EV100 2 with kleemann controller	This is placed in series after the block and before the rupture valve	
10438926	A3 KIT for valve EV100 3/4 with kleemann controller	This is placed in series after the block and before the rupture valve	
10506107	A3 valve KIT EV100 1 1/2 (42VDC + 12VDC)	this is placed in series after the block and before the rupture valve	
10506106	A3 valve KIT EV100 3/4 (42VDC + 12VDC)	This is placed in series after the block and before the rupture valve	

Buffer base for machine



CODE NUMBER
10319071

COMMENTS
It is placed inside the tank and connected on the boit

WEIGHT (kg) & DIMENSIONS
W: 0,125
D: 8x4,5x4,5

Tee 1/4 M yellow galvanised



CODE NUMBER
10003832

COMMENTS
It is combined with SUKO DH pressure switches (requires nipel 1/4")

WEIGHT (kg) & DIMENSIONS
W: 0,055
D: 5,5x3,5x1,5

Electronic pressure switch (micelect) SPB 1-100 bar



CODE NUMBER
10088372

COMMENTS
It's mounted on the valve block

WEIGHT (kg) & DIMENSIONS
W: 0,26
D: 13x3,3x7

Oil heater KL complete



PU3

CODE NUMBER
10187576

COMMENTS
Power: 250 W

WEIGHT (kg) & DIMENSIONS
W: 0,745
D: 40x9x7,5

Oil thermistor PTC



CODE NUMBER
10002131

COMMENTS
It is placed inside the tank and connected to the boit

WEIGHT (kg)
W: 0,01

Thermostat unit imit (0 - 90°C) complete



CODE NUMBER
10002129

COMMENTS
For the oil heater

WEIGHT (kg) & DIMENSIONS
W: 0,245
D: 12,5x8,5x4,5

Terminals connection (boxes) gewiss GW44007



CODE NUMBER
10002989

COMMENTS
Placed inside the tank-for oil supply between 8 to 800lt/min

WEIGHT (kg) & DIMENSIONS
W: 0,375
D: 20x16x8

Terminals connection (boxes)gewiss GW44009



PU4

CODE NUMBER
10544450

COMMENTS
It's placed on the power unit-it's depending on the type of the valve block

WEIGHT (kg) & DIMENSIONS
W: 0,375
D: 300X220X120

Pressure switch suco DH 10-100 bar with base



CODE NUMBER
10002125

COMMENTS
With indicated code 806103

WEIGHT (kg) & DIMENSIONS
W: 0,105
D: 3x2x1

Pressure switch suco DL 1-10 bar with base



CODE NUMBER
10002124

COMMENTS
With indicated code 805803

WEIGHT (kg) & DIMENSIONS
W: 0,115
D: 8x5x3

Silencer nitrogen M14X1.5 (parker)



CODE NUMBER
10232835

COMMENTS
This is specially used in cases of sound reduction

Handpump bucher (C-LRV 175,350) with tube

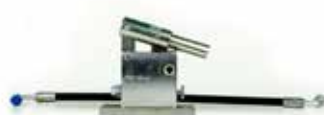


CODE NUMBER
10172404

COMMENTS
For the manual move of the lift with Bucher valve blocks

WEIGHT (kg) & DIMENSIONS
W: 0,79
D: 3,5x40x7

Handpump H12 - BL



CODE NUMBER
10002122 10081109 10003855

COMMENTS
For the manual move of the lift with Blain valve blocks

WEIGHT (kg)
W: 2,02

Handpump H11 - BL



PU2

CODE NUMBER
10002121

COMMENTS
For the manual move of the lift with Bucher valve blocks

WEIGHT (kg) & DIMENSIONS
W: 1,62
D: 29,5x9x4

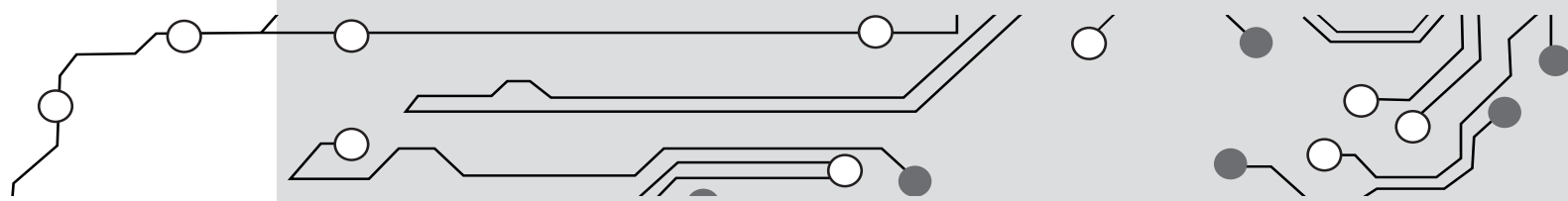
Hand pump H11 complete



CODE NUMBER
10489523

COMMENTS
For the manual move of the lift with Blain valve blocks

WEIGHT (kg)
W: 1,68



ESCALATORS

127-

158

pages

I-con system 5.5KW VVVF IP23 with fault display



CODE NUMBER
10704599
COMMENTS
Escalator equipment

Breaker ez7D3_1P



CODE NUMBER
10706130
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,25
D: 160X170X60

Plc programming tool



CODE NUMBER
10706134
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,25
D: 160X170X60

24V power_



CODE NUMBER
10521841
COMMENTS
Type NES-100-24
AC110V-DC24V
WEIGHT (kg) & DIMENSIONS
W: 0,54
D: 160X100X40

24V power_NES-15-24



CODE NUMBER
10521772
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,395
D: 140X170X70

24V power_NES-50-24_



CODE NUMBER
10569027
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,39
D: 140X100X50

24 V power_S-50-24 DC24 V _



CODE NUMBER
10521813
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,385
D: 140X100X40

Anti-reversing switch



CODE NUMBER
10521328
COMMENTS
Type D4MC-3030
WEIGHT (kg) & DIMENSIONS
W: 0,07
D: 80X80X25

Anti-static brush



CODE NUMBER
10600812
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,068
D: 170X80X5

Auto heating switch



CODE NUMBER
10521816
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,09
D: 100X40X30

Auto heating thermal relay



CODE NUMBER
10521818
COMMENTS
Type OMRON E5CN
WEIGHT (kg) & DIMENSIONS
W: 0,004
D: 20X20X20

Automatic lubrication brush set



CODE NUMBER
10588471
COMMENTS
With 2 outputs

Automatic lubrication brush set



CODE NUMBER
10588470
COMMENTS
With 3 outputs

Automatic lubrication brush



CODE NUMBER
10521401
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,069
D: 60X10X10

Automatic lubrication plastic tube



CODE NUMBER
10588441
COMMENTS
Escalator equipment
WEIGHT (kg)
W: 0,075

Automatic lubrication tube with metallic spring cover



CODE NUMBER
10588440
COMMENTS
Escalator equipment
WEIGHT (kg)
W: 0,54

Auto-normal start heating key-switch
ASW2K10E (QKGL0026)



CODE NUMBER
10521334
COMMENTS
Used for heatin
WEIGHT (kg)
& DIMENSIONS
W: 0,085
D: 95X40

Auxiliary contact



CODE NUMBER
10521331
COMMENTS
Type LA1 DN 11C
WEIGHT (kg)
& DIMENSIONS
W: 0,036
D: 50X40X35

Buzz



CODE NUMBER
10621239
COMMENTS
TYPE JL-4310 DC24V

Clamping profile - curved



CODE NUMBER
10561718
COMMENTS
Escalator equipment

Bracking arm device



CODE NUMBER
10521355
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 2,1
D: 440X30X100

Brake contactor, LC1



CODE NUMBER
10521333
COMMENTS
Type D0901M7C
WEIGHT (kg)
& DIMENSIONS
W: 0,365
D:100X60X80

Clamping profile - inclined



CODE NUMBER
10561721
COMMENTS
Escalator equipment

Clamping sleeve



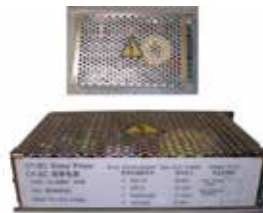
CODE NUMBER
10616673
COMMENTS
Escalator equipment

Brake contactor, LC1



CODE NUMBER
10521389
COMMENTS
Type D0601M7N
WEIGHT (kg)
& DIMENSIONS
W: 0,35
D: 100X80X60

Brake power_CY-BC



CODE NUMBER
10521372
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,43
D: 170X100X40

Clutch silent blocks



CODE NUMBER
10521406
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,059
D: 30X20X10

Comb lighting



CODE NUMBER
10521374
COMMENTS
Type JYCTL-01 DC24V
WEIGHT (kg)
& DIMENSIONS
W: 9
D:600X480X310

Braking electromagnet



CODE NUMBER
10521353
COMMENTS
(More than 6M or feh)
WEIGHT (kg)
& DIMENSIONS
W: 8,5
D: 270X180X120

Braking electromagnet



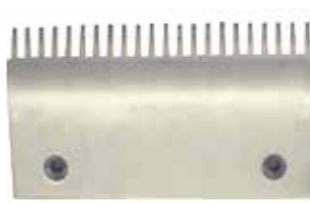
CODE NUMBER
10521354
COMMENTS
(Less than 6M)
WEIGHT (kg)
& DIMENSIONS
W: 8,255
D: 150X160

Combplate fes left flat tooth



CODE NUMBER
10521318
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,35
D: 210x120x20

Combplate fes middle flat tooth



CODE NUMBER
10521319
COMMENTS
Escalator equipment

Complate fes right flat tooth



CODE NUMBER
10521320
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,35
D: 210x120x20

Complate left_fet



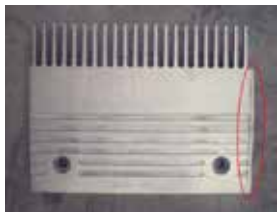
CODE NUMBER
10521363
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,39
D: 210X150X20

Complate middle_fet



CODE NUMBER
10521767
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,4
D: 200X150X20

Complate right_fet



CODE NUMBER
10521364
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,39
D: 210X150X20

Compressing roller



CODE NUMBER
10521335
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 2,28
D: 130X100X100

Connecting piece



CODE NUMBER
10521362
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,02
D: 50X30X15

Connection material for led light



CODE NUMBER
10521845
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,005
D: 10X10X10

Contactor lc1



CODE NUMBER
10521330
COMMENTS
Type D32M7C
WEIGHT (kg) & DIMENSIONS
W: 0,43
D: 100X90

Contactor_3rt60 15



CODE NUMBER
10569031
COMMENTS
Type 1AF02
WEIGHT (kg) & DIMENSIONS
W: 0,23
D: 80X60X50

Contactor_3rt60 25



CODE NUMBER
10569021
COMMENTS
Type 1AG20
WEIGHT (kg) & DIMENSIONS
W: 0,415
D: 100X90X50

Contactor_lc1-d18m7c



CODE NUMBER
10521391
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,365
D: 100X80X60

Contactor_lc1-d25m7c



CODE NUMBER
10521397
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,43
D: 100X90X50

Controller mcu



E2

CODE NUMBER
10521769
COMMENTS
Star-delta, 5,5kw with
lcd fault display

Controller plc



E2

CODE NUMBER
10521768
COMMENTS
(Star-delta, 5,5kw with
lcd fault display

Decking joints



CODE NUMBER
10521396
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,005
D: 10X10X10

Diffuse sensor (kec-de)



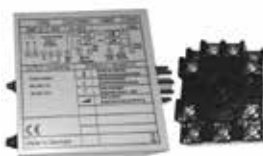
CODE NUMBER
10521858
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,065
D: 110X90X60

Diffuse sensor controller_amp21 c500



CODE NUMBER
10521403
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,29
D: 155X85

Diffuse sensor controller_amp21 c503



CODE NUMBER
10521808
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,19
D: 160X90X40

Diffuse sensor controller



CODE NUMBER
10569025
COMMENTS
Type IMX-N24_24VDC
WEIGHT (kg) & DIMENSIONS
W: 0,23gr
D: 120x80x90mm

Digital operator



CODE NUMBER
10521367
COMMENTS
Escalator equipment

Direction key-switch asw33k20



CODE NUMBER
10521763
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,1
D: 120x40x30

Direction key-switch yw1k-33de20



CODE NUMBER
10569022
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,075
D: 60x30x40

Drive slider (red)



CODE NUMBER
10521313
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,035
D: 130x15x20

Driving chain fes



E19

CODE NUMBER
10521356
COMMENTS
(N=94 / Z=21, 23, 25)
WEIGHT (kg) & DIMENSIONS
W: 22,8
D: 330x320x100

Driving chain fet



E19

CODE NUMBER
10521357
COMMENTS
(N=90 / Z=21, 23, 25)
WEIGHT (kg) & DIMENSIONS
W: 22,0
D: 320X320X100

EHC rubber handrail polisher (500ml)



CODE NUMBER
10521395
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,64
D: 200x80

EHC rubber handrail cleaner (500ml)



CODE NUMBER
10521394
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,64
D: 200X80

Emergency brake power WL-513



CODE NUMBER
10521803
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,45
D: 190x120x60

Emergency stop button



CODE NUMBER
10521326
COMMENTS
Type _AVW-401ER
WEIGHT (kg) & DIMENSIONS
W: 0,06
D: 120x40x30

Emitter - receiver box set



CODE NUMBER
10569029
COMMENTS
Escalator equipment

Encoder ETF58-H-12



CODE NUMBER
10531954
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,35
D: 180x120x80

End reversing chain



E3

CODE NUMBER
10521346
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,8
D: 200x200x40

Energy-save magnet wulon zds50



CODE NUMBER
10521798
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 4,1
D: 290x160x110

EPD



CODE NUMBER
10521773
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,13
D: 110x80

Error display box FCS-100 LCD



CODE NUMBER
10521377
COMMENTS
Type FMSDB-04
WEIGHT (kg) & DIMENSIONS
W: 0,135
D: 110x70x60

Error display panel



CODE NUMBER
10521376
COMMENTS
Type FMSDB-05
WEIGHT (kg) & DIMENSIONS
W: 0,14
D: 170x110x50

Error display panel



CODE NUMBER
10521852
COMMENTS
Escalator equipment
ED01V1_(QDZL0437)
WEIGHT (kg) & DIMENSIONS
W: 0,133
D: 120x70x50

Error display panel_EE-DSC-DL-V2.0



CODE NUMBER
10521853
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,12
D: 110x80x50

Friction wheel KEC



E18

CODE NUMBER
10531941
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 10,3
D: 590x40

Friction wheel KTC



E18

CODE NUMBER
10531953
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,31
D: 280x180x120

Guide block



CODE NUMBER
10521368
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,19
D: 40x30x30

Handrail led light blue AC220V



CODE NUMBER
10521843
COMMENTS
Skirting
WEIGHT (kg) & DIMENSIONS
W: 0,545
D: 200x200

Handrail led light blue AC220V



CODE NUMBER
10568992
COMMENTS
Skirting

Handrail led light white AC220V



CODE NUMBER
10568989
COMMENTS
Skirting

Handrail led light white AC220V



CODE NUMBER
10521842
COMMENTS
Skirting
WEIGHT (kg) & DIMENSIONS
W: 0,545
D: 200x200

Handrail driving chain (134KTS)



CODE NUMBER
10521342
COMMENTS
Type FES 3 ST
WEIGHT (kg) & DIMENSIONS
W: 14,3
D: 280x280x80

Handrail protective device



E13

CODE NUMBER
10521348
COMMENTS
Types FES 2ST,FEF & FET TYP A
WEIGHT (kg) & DIMENSIONS
W: 0,325
D: 180x120x40

Handrail rollers device KEC-left



CODE NUMBER
10617167
COMMENTS
Escalator equipment

Handrail rollers device KEC-right



CODE NUMBER
10617169
COMMENTS
Escalator equipment

Handrail speed measure



CODE NUMBER
10521849
COMMENTS
Escalator equipment
(FCA0001)_FES(3x2)_FET&FEF
WEIGHT (kg) & DIMENSIONS
W: 0,037
D: 100X65X40

Handrail speed monitor roller



CODE NUMBER
10521336
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,97
D: 160x110x100

Handrl driving chain(102KTS)



CODE NUMBER
10521341
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 14,3
D: 280x280x80

Heating device HD_FIN-1000W_220V



CODE NUMBER
10521820
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 4,45
D: 680x190x180

Heating device HD_FIN-500W_220V



CODE NUMBER
10521819
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 4,3
D: 160x200x200

Inductive prox sensor autonics



CODE NUMBER
10521799
COMMENTS
Type NPN NO,
PRL18-8DN, M18

Inductive prox sensor autonics



CODE NUMBER
10521800
COMMENTS
Type NPN NO,
PRL18-8DP, M18

Inverter vacon NXL 5,5KW,12A,380-500V,IP21



CODE NUMBER
10521797
COMMENTS
Escalator equipment

Information collecting circuit board_E-IOR-C8



CODE NUMBER
10521854
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,176
D: 160x100x40

Information collecting circuit board_ET01-V2



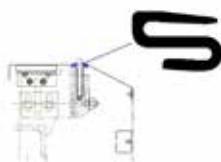
CODE NUMBER
10569034
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,375
D: 230x160x70

Information collecting circuit board_FCMCB-05



CODE NUMBER
10521378
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,116
D: 190x90x30

Inlaid profile strip



CODE NUMBER
10561719
COMMENTS
Escalator equipment

Inspection plug H10B-CGG+HE-10-FS
(1 connects 6)



CODE NUMBER
10615778
COMMENTS
Escalator equipment

Inspection plug H10B-ZGG+HE-10-FS_(QLJJ0356)



CODE NUMBER
10615777
COMMENTS
Escalator equipment

Inspection operation box 15M_(FUB00102)



CODE NUMBER
10521855
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 1,35
D: 280x190x120

Inspection operation box 20M_(QDQT0190)



CODE NUMBER
10521821
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 1,65
D: 280x190x120

Intermediate supports



CODE NUMBER
10521778
COMMENTS
Escalator equipment

Inverter vacon NXL11KW NXL00315C2H1SSS00AA 12A 380-500V IP21



CODE NUMBER
10569020
COMMENTS
Escalator equipment

JM inspection contactor DC24V



CODE NUMBER
10521338
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,03
D: 40x30x20

Landing plate modification KIT (KECO-FES)



CODE NUMBER
10616615
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,215
D: 160x80x10

Local brand skirting brush



CODE NUMBER
10521780
COMMENTS
Escalator equipment

Lubrication joint



CODE NUMBER
10521399
COMMENTS
(X2 outputs)
WEIGHT (kg) & DIMENSIONS
W: 0,075
D: 70x25x15

Lubrication joint



CODE NUMBER
10521400
COMMENTS
(X3 outputs)
WEIGHT (kg) & DIMENSIONS
W: 0,075
D: 70x25x15

Main board MPS-200 V8.07



CODE NUMBER
10531950
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,31
D: 280x180x120

Main switch board (MECS-04)



CODE NUMBER
10521371
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,35
D: 230x135x45

Main switch board_ECMB-09-V10



CODE NUMBER
10521822
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,27
D: 210x120x40

Manual heating thermal relay



CODE NUMBER
10521817
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,004
D: 20x20x20

Manual-reset switch_ZIR236-02ZR-1816



CODE NUMBER
10521323
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,05
D: 90x30x30

Micro-limite switch ZE-N-2



CODE NUMBER
10521327
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,225
D: 110x90x30

Micro-limite switch_D4NA-4131



CODE NUMBER
10521814
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,06
D: 80x40x40

Micro-limite switch_ZS 236-02Z-M20



CODE NUMBER
10620561
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,005
D: 90x30x30

Step missing contact_E2E



CODE NUMBER
10521815
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,23
D: 160x120x40

Step missing contact_XS2 30BLPAM12C_ (QKGL0731)



CODE NUMBER
10521850
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,137
D: 100x40x70

Mot ovload relay_3UA5940-2B_12.5-20A



CODE NUMBER
10521392
COMMENTS
For 5.5KW 400VA
WEIGHT (kg)
& DIMENSIONS
W: 0,32
D: 150x90x50

Mot ovload relay_3UA5940-2C_16-25A



CODE NUMBER
10521393
COMMENTS
For 8KW 400VA
WEIGHT (kg)
& DIMENSIONS
W: 0,32
D: 150x90x50

Motor - gear box clutch (11kW)



CODE NUMBER
10521795
COMMENTS
Escalator equipment

Motor - gear box clutch (7.5kW)



CODE NUMBER
10521794
COMMENTS
Escalator equipment

Motor bearing_NSK_6210VVC3E



CODE NUMBER
10620797
COMMENTS
Escalator equipment

Motor overload relay, 3UA5940-2D



CODE NUMBER
10521332
COMMENTS
11KW 400V/5.5KW 200VA
WEIGHT (kg)
& DIMENSIONS
W: 0,335
D: 140x90x60

Motor SJEC-FUJI 11kW



CODE NUMBER
10521388
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 190
D: 600x500x480

Motor SJEC-FUJI 5,5KW



CODE NUMBER
10521386
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 190
D: 600x500x480

Motor SJEC-FUJI 7,5KW



CODE NUMBER
10521387
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 190
D: 600x500x480

Motor speed measure ETF58-H-12



CODE NUMBER
10521848
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,53
D: 180x130x90

Oil device AC220V50HZ



CODE NUMBER
10521847
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 3,34
D: 370x240

Oil device



CODE NUMBER
10521402
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 4,3g
D: 340x200x190

Operation key for escalators & moving walks



CODE NUMBER
10570803
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,01

Operation key for escalators & moving walks V2



CODE NUMBER
10588074
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,015

Overhaul socket



CODE NUMBER
10521801
COMMENTS
Escalator equipment

PCS200S system



E2

CODE NUMBER
10521498
COMMENTS
For the A1 controller

Phase relay_DPA51C M44 (208-480V)



CODE NUMBER
10521824
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,08
D: 100x70x20

Photoelectric sensor_skirt and post-beam



CODE NUMBER
10521379
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,51
D: 160x90x70

Plastic guides for moving walks



CODE NUMBER
10521404
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,325
D: 200x60x50

PLC cable



CODE NUMBER
10521777
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 190
D: 120x120x30

PLC extra unit_CP1W-8ER



CODE NUMBER
10521837
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,295
D: 140x100x100

PLC extra unit_CPM1A-8ER



CODE NUMBER
10521370
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,312
D: 140x110x110

PLC_CP1E-N30DR-D



CODE NUMBER
10521835
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,61
D: 150x140x110m

PLC_CPM1A-40CDR-A-V1



CODE NUMBER
10521369
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,63
D: 150x120x150

PLC_TM218LDA40DNR



CODE NUMBER
10569032
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,81
D: 240x130x100

PLC-SPC communication CP1W-CIF01



CODE NUMBER
10521838
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,08
D: 120x70x70

PLC-SPC communication CP1W-CIF12



CODE NUMBER
10521839
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,06
D: 120x70x70

Power supply for led light



CODE NUMBER
10521844
COMMENTS
Escalator equipment
WEIGHT (kg)
W: 0,155

Relay (RJ2S-CL-D24)



CODE NUMBER
10531947
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,05
D: 80x60x10

Relay base SJ2S-05B



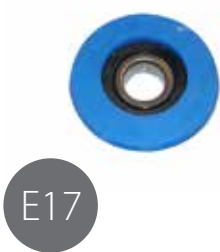
CODE NUMBER
10531949
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,05
D: 80x60x10

Relay_MY2J_AC220V



CODE NUMBER
10521329
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,095
D: 160x180x60

Roller (Φ70, blue)



CODE NUMBER
10521337
COMMENTS
For comb centering device
WEIGHT (kg) & DIMENSIONS
W: 0,175
D: 70x70x30

Self-reset switch_TIR236-02Z



CODE NUMBER
10521324
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,05
D: 90x30x30

Sensor E3Z-T81



CODE NUMBER
10531945
COMMENTS
Escalator equipment

Rollers group



CODE NUMBER
10521344
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 2
D: 300x240x230

Running speed measure_E3Z-T81



CODE NUMBER
10521851
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,19
D: 150x130x30

Shaft for step 1000MM



CODE NUMBER
10521409
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 1,28
D: 820x25

Shaft for step 1000MM KEH (solid - >7M)



CODE NUMBER
10616677
COMMENTS
Escalator equipment

RXTP5 receiver



CODE NUMBER
10521380
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 100x100

Safety brake power supply



CODE NUMBER
10521793
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,835
D: 200x120x80

Shaft for step 800MM



CODE NUMBER
10521408
COMMENTS
Escalator equipment

Skirting brush_single



CODE NUMBER
10521347
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,135
D: 1000x40x10

Safety brake_AC 110V



CODE NUMBER
10521375
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 4,34
D: 300x100x100

Safety fence



CODE NUMBER
10521825
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 6
D: 1400x1000x100

Skirting lighting led dot type



CODE NUMBER
10521787
COMMENTS
Escalator equipment

Skirting lighting tube



CODE NUMBER
10521846
COMMENTS
Type_(QTZM0158)

SPC_G9SP-N20S



CODE NUMBER
10521836
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,585
D: 170x140x110

Speed monitoring sensor



CODE NUMBER
10521764
COMMENTS
TYPE NI5-G12-AN6X-8M
WEIGHT (kg) & DIMENSIONS
W: 0,11
D: 120x120x10

Speed monitoring sensor PR12-4DN (NPN,NO)



CODE NUMBER
10521390
COMMENTS
Type E2E-X5E1
WEIGHT (kg) & DIMENSIONS
W: 0,12
D: 100x100x20

Speed monitoring sensor handrail



CODE NUMBER
10521807
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,17
D: 120x120x10

Speed monitoring sensor steps (NI10-G18-AN6X-7.5M)



CODE NUMBER
10521806
COMMENTS
Type Ni10-G18-AN6X-7.5m
WEIGHT (kg) & DIMENSIONS
W: 0,124
D: 150x150x10

Speed monitoring sensor steps NPN,NO



CODE NUMBER
10551487
COMMENTS
Type PR18-8DN
WEIGHT (kg) & DIMENSIONS
W: 0,125
D: 170x100x10

Static-proof roller



CODE NUMBER
10521345
COMMENTS
Type FDD0101
WEIGHT (kg) & DIMENSIONS
W: 0,25
D: 50x60

Step bush



CODE NUMBER
10521385
COMMENTS
Type FFK0001
WEIGHT (kg) & DIMENSIONS
W: 0,017
D: 40x40x40

Step chain_10 nodes_



CODE NUMBER
10521358
COMMENTS
Type (FFF0002)_FES
WEIGHT (kg) & DIMENSIONS
W: 5,70
D: 1150x70x40

Step chain_10 nodes_



CODE NUMBER
10521359
COMMENTS
Type (FFF0009)_FES
WEIGHT (kg) & DIMENSIONS
W: 5,70
D: 1150x70x40

Step chain_10 nodes_



CODE NUMBER
10521360
COMMENTS
Type (FFF0010)_FES
WEIGHT (kg) & DIMENSIONS
W: 5,70
D: 1150x70x40

Step chain_10 nodes_



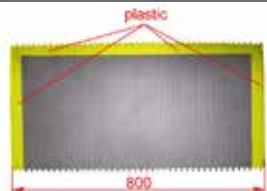
CODE NUMBER
10521361
COMMENTS
Type (FFF0021)_FET & FEF
WEIGHT (kg) & DIMENSIONS
W: 5,70
D: 1150x70x40

Step chain_FEH-KEH_18 nodes



CODE NUMBER
10616674
COMMENTS
Type (FFF0008)

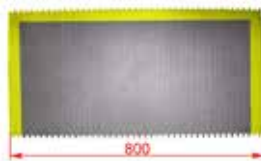
Step fes Φ70, LR800 flat synthetic resin



E15

CODE NUMBER
10521830
COMMENTS
Type (FFG0112)
WEIGHT (kg) & DIMENSIONS
W: 6
D: 800x400x350

Step fes Φ70, LR800 yellow painted demarcation_



E15

CODE NUMBER
10521827
COMMENTS
Type FFG0017
WEIGHT (kg) & DIMENSIONS
W: 9,18
D: 800x400x350

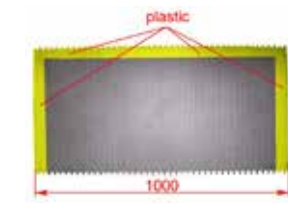
Step fes Φ70, LR800W/S



E15

CODE NUMBER
10521314
COMMENTS
Type (FFG0014)
WEIGHT (kg) & DIMENSIONS
W: 9
D: 600x480x310

Step fes Φ70_LR1000 flat synthetic resin



E4 E15

CODE NUMBER
10521831
COMMENTS
Type (FFG0111)
WEIGHT (kg)
& DIMENSIONS
W: 11,50
D: 1000X400X350

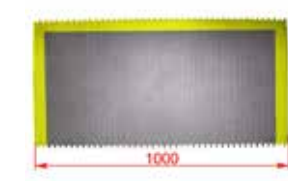
Step fes Φ70_LR1000 W S



E4 E15

CODE NUMBER
10521365
COMMENTS
TYPE_(FFG0013)
WEIGHT (kg)
& DIMENSIONS
W: 11,50
D: 1000X400X350

Step fes Φ70_LR1000 yellow painted demarcation_



E4 E15

CODE NUMBER
10521828
COMMENTS
Type (FFG0016)
WEIGHT (kg)
& DIMENSIONS
W: 11,50
D: 1000X400X350

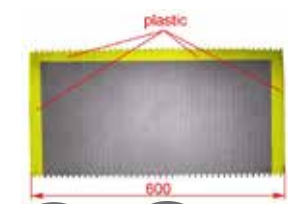
Step fes Φ70_LR600



E4 E15

CODE NUMBER
10573628
COMMENTS
Black painted
WEIGHT (kg)
& DIMENSIONS
W: 6
D: 800X400X350

Step fes Φ70_LR600 flat synthetic resin



E4 E15

CODE NUMBER
10521829
COMMENTS
Type (FFG0113)
WEIGHT (kg)
& DIMENSIONS
W: 6
D: 600X400X350

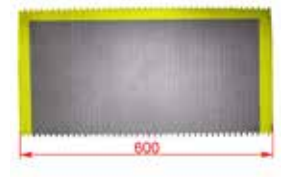
Step fes Φ70_LR600 W S _()



E4 E15

CODE NUMBER
10521366
COMMENTS
Type FFG0015
WEIGHT (kg)
& DIMENSIONS
W: 9
D: 600X480X310

Step fes Φ70_LR600 yellow painted demarcation



E4 E15

CODE NUMBER
10521826
COMMENTS
Type FFG0018
WEIGHT (kg)
& DIMENSIONS
W: 6
D: 600X400X350

Step fet Φ70, LR1000S



E4 E15

CODE NUMBER
10521832
COMMENTS
(Type FFG0065)_
no demarcation
WEIGHT (kg)
& DIMENSIONS
W: 4,4
D: 1130X140X80

Step fet Φ70, LR1000S



E4 E15

CODE NUMBER
10521339
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 4,4
D: 1130X140X90

Step fet Φ70, LR800S



E4 E15

CODE NUMBER
10521833
COMMENTS
Type FFG0067_
no demarcation
WEIGHT (kg)
& DIMENSIONS
W: 3,6
D: 930X140X80

Step fet Φ70, LR800S



E4 E15

CODE NUMBER
10521340
COMMENTS
Type FFG0068_yellow
painting frame
WEIGHT (kg)
& DIMENSIONS
W: 3,9
D: 930X140X90

Step gap illuminatiion led DC24V



E4 E15

CODE NUMBER
10569028
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,18
D: 640X30X30

Step gap illuminatiion



E4 E15

CODE NUMBER
10521373
COMMENTS
Available in AC220-240
50-60HZ
WEIGHT (kg)
& DIMENSIONS
W: 11,50
D: 1000X400X350

Step KEH-FEH Φ80_LR1000 W S _



E4 E15

CODE NUMBER
10595657
COMMENTS
Type (FFG0019)
WEIGHT (kg)
& DIMENSIONS
W: 11,50
D: 1000X400X350

Step missing contact carlo gavazzi



E4 E15

CODE NUMBER
10521786
COMMENTS
Supplier code E11808NPOS
WEIGHT (kg)
& DIMENSIONS
W: 0,135
D: 120X160X10

Step missing contact XS2



E4 E15

CODE NUMBER
10531952
COMMENTS
(N=94 / Z=21, 23, 25)

Step missing sensor (KEC-DE)



CODE NUMBER
10521857
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,033
D: 120X120X40

Step roller (Φ70, blue (FFJ0009))



E17

CODE NUMBER
10521315
COMMENTS
For Indoor
WEIGHT (kg)
& DIMENSIONS
W: 0,167
D: 70x30x30

Step roller (Φ70, blue (FFJ0010))



E17

CODE NUMBER
10521316
COMMENTS
For outdoor
WEIGHT (kg)
& DIMENSIONS
W: 0,172
D: 70x30x30

Step slider fes (T-type (FFJ0102))



CODE NUMBER
10521317
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,01
D: 70x30x30

Stop button_ABW-101ER



E10

CODE NUMBER
10521325
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,05
D: 75x35x30

Switch Z1R236-02ZR-U180-1816



E12

E14

CODE NUMBER
10531943
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,05
D: 100x30x30

Tension puley_(FDC0001)



CODE NUMBER
10521343
COMMENTS
White nylon_previous design
WEIGHT (kg)
& DIMENSIONS
W: 0,31
D: 70x50

Tension pulley_(FDC0004)



CODE NUMBER
10521322
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,39
D: 60x60x60

Stop button YW1B



CODE NUMBER
10569024
COMMENTS
Type V4E01R
WEIGHT (kg)
& DIMENSIONS
W: 0,045
D: 80x50x50

Support roller (FDD0102)



CODE NUMBER
10521321
COMMENTS
Black nylon
WEIGHT (kg)
& DIMENSIONS
W: 0,06
D: 60x60x60

Switch T1R236-02Z-U180



CODE NUMBER
10531942
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,05
D: 100x30x30

Switch TS236-02Z-M20



CODE NUMBER
10569030
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,05
D: 90x30x30

The inner side part of the left cover plate_
(FEC0025)



E13

CODE NUMBER
10521349
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,275
D: 500x120x120

The inner side part of the right cover plate_
(FEC0026)



E13

CODE NUMBER
10521350
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,275
D: 500x120x120

The outer side part of the left cover plate_
(FEC0035)



E13

CODE NUMBER
10521351
COMMENTS
Escalator equipment
WEIGHT (kg)
& DIMENSIONS
W: 0,275
D: 500x120x120

The outer side part of the right cover plate_
(FEC0036)



E13

CODE NUMBER
10521352
COMMENTS
Escalator equipment

Traffic light with error display_EMSD-05B



CODE NUMBER
10521383
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,12
D: 110x80x50

Traffic light with error display_EMSD-05SR



CODE NUMBER
10521384
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,13
D: 110x80x50

Traffic light_DC24V ED03_V1



CODE NUMBER
10569023
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,127
D: 110x80x40

Traffic light_ED1-05B,DC24V camber



CODE NUMBER
10521765
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,13
D: 110x80x50

Traffic light_ED1-05SR,DC24V spherical



CODE NUMBER
10521382
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,12
D: 110x80x50

Transformer TDY - TDB100



CODE NUMBER
10521805
COMMENTS
Specification 380V/220V-21V
WEIGHT (kg) & DIMENSIONS
W: 2,16
D: 150x130x130

Transformer TDY - TDB130



CODE NUMBER
10596289
COMMENTS
Specification 380.400.415V-220.24V
WEIGHT (kg) & DIMENSIONS
W: 2,785
D: 100x100x100

Transformer TDY - TDB150



CODE NUMBER
10569019
COMMENTS
Specification 208,220,230V-100V,110V
WEIGHT (kg) & DIMENSIONS
W: 3,32
D: 120x110x110

Transformer TDY-TDB230



CODE NUMBER
10521840
COMMENTS
Specification 380,400,415V-110(2A),24V
WEIGHT (kg) & DIMENSIONS
W: 3,59
D: 140x140x140

TXTP5 emitter



CODE NUMBER
10521381
COMMENTS
Escalator equipment
WEIGHT (kg) & DIMENSIONS
W: 0,045
D: 100x100

Resistance for brake (inverter vacon) SDC/PR63R2



CODE NUMBER
10521407
COMMENTS
For inverter vacon
WEIGHT (kg) & DIMENSIONS
W: 1,34
D: 420x100x60

Pallet missing contact pepperl+fuchs



CODE NUMBER
10521405
COMMENTS
Type NBN40-L2-E0-V1
WEIGHT (kg) & DIMENSIONS
W: 0,154
D: 80x50x50

Security glass 10 MM KEC-REC



E5

CODE NUMBER
10521774
COMMENTS
Escalator equipment

Security glass 10 MM KEC-REC



E5

CODE NUMBER
10521776
COMMENTS
Escalator equipment

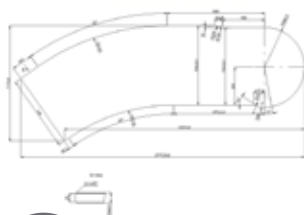
Security glass 10 MM KTC-REC



E5

CODE NUMBER
10521781
COMMENTS
Escalator equipment

Security glass 10 MM KEC352-2



E5

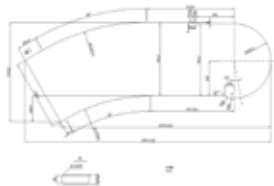
CODE NUMBER
10521796
COMMENTS
Escalator equipment

Plastic washer $\Phi 16/12$



CODE NUMBER
10521410
COMMENTS
Escalator equipment

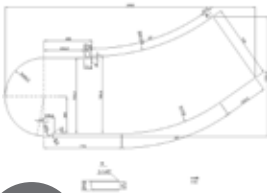
Security glass 10 MM KEC302-2



CODE NUMBER
10521785
COMMENTS
Escalator equipment

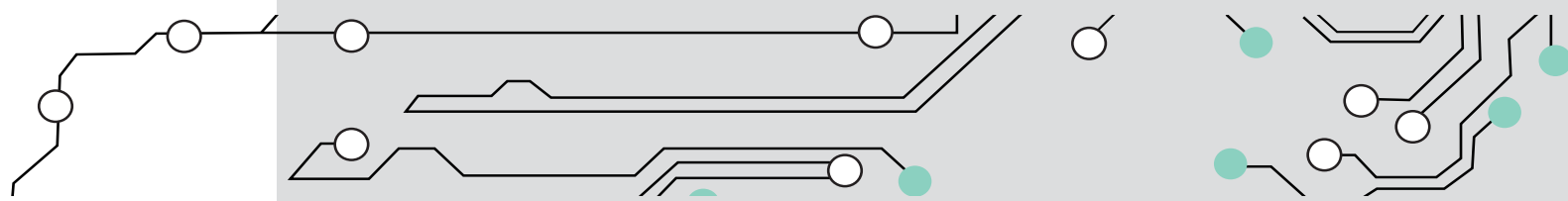
E5

Security glass 10 MM KEC352-1



CODE NUMBER
10521775
COMMENTS
Escalator equipment

E5



VERTICAL LIFTING SYSTEMS

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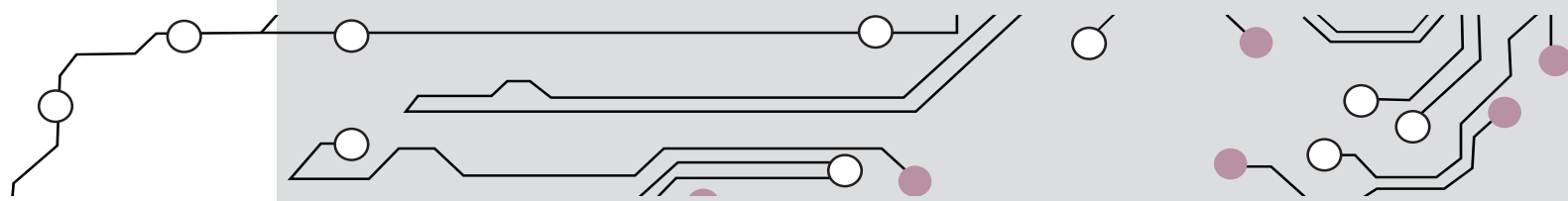


CODE NUMBER	DESCRIPTION	COMMENTS
10286208	Inner control	(Black box with up/down)
10286212	Socket for inner control	Platforms T100-T80 equipment
10286213	Switch in contact floor	Platforms T100-T80 equipment
10286216	Switch with tappet for barriers	Platforms T100-T80 equipment
10286214	Switch with lever for landings right	Platforms T100-T80 equipment
10713404	Switch with lever for landings left	Platforms T100-T80 equipment
10286215	Switch with roller for bypass (T80)	Platforms T100-T80 equipment
10286200	Antenna (on the platform)	Platforms T100-T80 equipment
10286217	Uhf outer control (standard)	Platforms T100-T80 equipment
10286202	Bowderline set	Platforms T100-T80 equipment
10286204	Charger indoor	Platforms T100-T80 equipment
10286205	Charger outdoor	Platforms T100-T80 equipment
10286206	Control complete	Platforms T100-T80 equipment
10713405	Carbon brushes dc lenze	Available in 2 pieces set
10286203	Carbon brushes dc flender	Available in 4 pieces set
10286207	Battery motor lenze	Platforms T100-T80 equipment
10286210	Key for outer control	Platforms T100-T80 equipment
10286209	Key for inner control	Platforms T100-T80 equipment
10286201	Battery 6V / 12AH	Accumulator
10286211	Roller complete	Platforms T100-T80 equipment

FOR DISABLED PERSONS



CODE NUMBER	DESCRIPTION	COMMENTS
10548575	Akkus /oberer rollenkopf/batteries /(disable per chair)	Seat for disabled person system
10556380	Ram cum (disable per chair)	Disable per chair
10623290	Endschalter / oberer rollenkopf	Disabled person platform equipment
10623293	Endschalter fur fubplatte / oberer rollenkopf	Disabled person platform equipment
10537090	Wireless transmitter (disable per chair)Bearing (disable per chair)	Disabled person platform equipment
10556379	Bearing (disable per chair)	Disabled person platform equipment
10623294	Ladegerat / oberer rollenkopf	Disabled person platform equipment
10537088	Rollers - 1 (disable per chair)	Disabled person platform equipment
10556381	Rollers - 2 (disable per chair)	Disabled person platform equipment
10623308	Motor - getriebe / oberer rollenkopf	Disabled person platform equipment
10623295	Notausschalter / oberer rollenkopf	Disabled person platform equipment
10556382	Rollers (disable per chair)	Disabled person platform equipment
10623292	Sicherungsautomat / oberer rollenkopf	Disabled person platform equipment
10537089	Control (disable per chair)	Disable per chair
10537087	Current receiver (disable per chair)	Disable per chair
10623291	Magnetschalter f. Schnellfahrt / oberer rollenkopf	Disabled person platform equipment
10562097	Stairlift complete mechanism (sling)	
10628102	Handelsbefehlgeber	
10623297	Rueckholfeder der drehsitxes	Disabled person platform equipment
10628103	Innensechskantschraube der halben laufrolle	Disabled person platform equipment
10623299	Operator constant pressure for the chair armset	Disabled person platform equipment
10537093	Controller stairlift ver 2	Disabled person platform equipment
10623300	Rotatory system for the staircase chair	Disabled person platform equipment
10623301	Remote control for the staircase chair	Disabled person platform equipment
10623302	Special retaining screw for stairlift (chair)	
10702059	Loading point (kirchner treppenlift chair)	
10702285	Safety belt (kirchner)	
10702982	Motor 24V kirchner stairlift	
10712270	Battery 12V – 9A for stairlift (seat)	



CAR SLING

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	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10702124	Instantaneous Safety Gear Kleemann mp1 set	Car frame braking system	W: 10
	10702143	Instantaneous Safety Gear Kleemann mp3 set	Car frame braking system	W: 27,2
	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)

	10140115	Overload device ilc2-t3 Ø10mm	Depends from the wire rope dimensions	W: 2,055
	10128858	Overload device ilc2-t4/Ø10mm	Depends from the wire rope dimensions	W: 2,066

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10518304	Rope Rod Klem Ø 8 (m16 x 325) Galvanised	Indicate the rope diameter	W: 1,12
	10518303	Rope Rod Klem Ø 9-10 (m16 x 325) Galvanised	Indicate the rope diameter	W: 1,26
	10518301	Rope Rod Klem Ø 11 (m16 x 325) Galvanised	Indicate the rope diameter	W: 1,33
	10518302	Rope Rod Klem Ø 12 (m16 x 325) Galvanised	Indicate the rope diameter	W: 1,32

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10221935	System of 3 guide rollers acla ar0 d60mm	Depends on the lift specifications	W: 7,5
	10366089	System of 3 guide rollers etn rfgk 1	Depends on the lift specifications	W: 3,04
	10124359	System of 3 guide rollers etn rfgk 2	Depends on the lift specifications	W: 3,39
	10061896	System of 3 guide rollers etn rfg 1	Depends on the lift specifications	W: 12
	10342134	System of 3 guide rollers etn rfg 3	Depends on the lift specifications	W: 13

Left Roller Base (ZU180)



CODE NUMBER
10116108
COMMENTS
For the upper car sling roller
WEIGHT (kg)
W: 0,45

Base for Pulley Switch Pizzato FR 638 LSPL



CODE NUMBER
10056412
COMMENTS
For all the guida rail types
WEIGHT (kg)
W: 0,23

Base for Guide Shoe Plastic Liner 80 x 90 (new type)



CODE NUMBER
10003168
COMMENTS
For new types of car slings
WEIGHT (kg)
W: 0,25

Angular Support for Pizzato FR 638 FSPA 125



CODE NUMBER
10056415
COMMENTS
For T125 – T127 guide rail
WEIGHT (kg)
W: 0,923

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10087058	Base for guide shoe ETN HSMK 100	For the green ETN guide shoe liner	W: 0,18
	10038970	Base for guide shoe ETN HSM 140	For the green ETN guide shoe liner	W: 0,44
	10038971	Base for guide shoe ETN HSMG 140 (half)	For the green ETN guide shoe liner	W: 0,25
	10044202	Base for guide shoe ETN HSMG 180	For the green ETN guide shoe liner UCF car sling HA -HAD-HADI	W: 0,96

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10168918	Base for guide shoe kleemann CON 140	For green guide shoe liner KL CON	W: 0,45
	10261883	base for guide shoe kleemann con 140 (with slot)	This is for Green CON guide shoe liner – it can be replacing the orange one	W: 0,44

base for guide Shoe KLEEMANN KL19



CODE NUMBER
10003169
COMMENTS
For yellow Kleemann guide shoe
WEIGHT (kg)
W: 0,64

Black Colour and more stiff for improved ride quality



CODE NUMBER
10095115
COMMENTS
Black colour and more stiff for improved ride quality
WEIGHT (kg)
W: 0,8

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10004858	Safety gear System (narrow) 8-9mm set	For S= 8 - 9 mm S = the small dimension of the guide rails	W: 8,6
	10004857	Guide shoe plastic liner 80 x 90 (zutype)	For S= 14 - 15 - 16mm S = the small dimension of the guide rails	W: 8,305

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10066339	Guide Shoe etn em 12pu (yellow 140)	The colour is orange-this is the older type	W: 0,8
	10052837	Guide Shoe etn em 9pa (green 140)	It's in green colour	W: 0,8
	10095115	Guide Shoe etn em 12pe (black 140)	Black colour and more stiff for improved ride quality	W: 0,8

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10003173	Guide Shoe Kleemann 9mm (l=140)	Yellow colour & older type	W: 0,13
	10168375	Guide Shoe Kleemann 9mm (green 140)	In green colour	W: 0,09

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10004048	Guide shoe plastic liner 60 x 100 (ucf type)	For older types of car sling UCF (Πi)	W: 0,083
	10004047	Guide shoe plastic liner 80 x 90 (zutype)	For new types of car sling	W: 0,052

Hydraulic Buffer Oleo LSB 16.b (umax=1,6m/s)



CODE NUMBER
10473873

COMMENTS
This to absorb vibrations

WEIGHT (kg)
W: 14

Narrow Base for etn 100 slider with strut



CODE NUMBER
10317453

COMMENTS
It's a guide shoe base

WEIGHT (kg)
W: 0,922

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10013128	System for testing safety gear contacts stdo 4:1	In cases of piston placed on the rear side of the entran	W: 2,165
	10011958	System for testing safety gear contacts stds 4:1	In cases of the piston placed on left or right hand of the piston	W: 8,5839

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10004849	Roller System Ø125x30/Ø20	For new types of car sling ZU-160 ZU-170 ZU-180	W: 1,943
	10222718	Roller System Ø125x30/Ø20 old type	For new types of car sling (red)	W: 1,41
	10140692	Roller System Ø125x30/Ø25	For new types of car sling UCF (Πi), ZU-210	W: 1,76
	10140693	Roller System Ø125x35/Ø25	For new types of car sling UCF (Πi), ZU-210	W: 2,545
	10004846	Roller System Ø125x40/Ø25	For new types of car sling UCF (Πi)	W: 1,92
	10228320	Roller System Ø125x40/Ø25 old type	For older car sling types	W: 1,85
	10140891	Roller System Ø125x40/Ø30	For new types of car sling ZU-270	W: 1,564

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10519236	Cable Buffer 5017-1	Type: 5017-1, 5017-2, 6521-1, 6521-2	W: 0,036
	10519237	Cable Buffer 5017-2	Type: 5017-1, 5017-2, 6521-1, 6521-2	W: 0,33
	10519238	Cable Buffer 6521-1	Type: 5017-1, 5017-2, 6521-1, 6521-2	W: 0,062
	10519239	Cable Buffer 6521-2	Type: 5017-1, 5017-2, 6521-1, 6521-2	W: 0,062

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10180643	Base for Guide Shoe Kleemann con (angular)	For old types of Kleemann of green CON type guide shoes	W: 0,3
	10003167	Base for Guide Shoe Kleemann kl12	For old types of Kleemann type guide shoes	W: 0,38
	10003166	Base for Guide Shoe Kleemann pl32/40	For old types of Kleemann type guide shoes	W: 0,41

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10709895	Buffer Eastogran 125080(a)	Available in types : 1002 - 1251 - 1303 - 1651	W: 0,85
	10395972	Buffer Eastogran 080080(a)	Available in types : 1002 - 1251 - 1303 - 1651	W: 0,25

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10381202	Oiler Kleemann 10mm (complete)	For the guide rails lubrication	W:0,142
	10372499	Oiler Kleemann 16mm (complete)	For the guide rails lubrication	W: 0,14

Overload Device ds-europe 699-a1-b1-c1



CODE NUMBER
10519331

COMMENTS
It's placed on the car sling

WEIGHT (kg)
W: 0,42

Single Angular Plate for switches fixation (fsa)



CODE NUMBER
10139940

COMMENTS
For all the guida rail types

WEIGHT (kg)
W: 0,36

Safety Gear Return Spring 1,6 x12,5 x77,5



CODE NUMBER
10004140

COMMENTS
This is for the return of the sagety gear arm

WEIGHT (kg)
W: 0,031

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10485063	Progressive Safety Gear Dynatech Asg120-T25-P+Q=693 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 until 18
	10485101	Progressive Safety Gear Dynatech Asg120-t25-p+q=693 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485065	Progressive Safety Gear Dynatech asg120-t25-p+q=781 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485104	Progressive Safety Gear Dynatech asg120-t25-p+q=781 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485067	Progressive Safety Gear Dynatech asg120-t25-p+q=868 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485105	Progressive Safety Gear Dynatech asg120-t25-p+q=868 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483094	Progressive Safety Gear Dynatech asg120-t25-p+q=944 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485106	Progressive Safety Gear Dynatech asg120-t25-p+q=944 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483096	Progressive Safety Gear Dynatech asg120-t25-p+q=1060 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485107	Progressive Safety Gear Dynatech asg120-t25-p+q=1060 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483097	Progressive Safety Gear Dynatech asg120-t25-p+q=1196 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485108	Progressive Safety Gear Dynatech asg120-t25-p+q=1196 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483092	Progressive Safety Gear Dynatech asg120-t25-p+q=1293 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485110	Progressive Safety Gear Dynatech asg120-t25-p+q=1293 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10444033	Progressive Safety Gear Dynatech Asg120-T25-P+Q=1440 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10485111	Progressive Safety Gear Dynatech Asg120-t25-p+q=1440 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483098	Progressive Safety Gear Dynatech asg120-t25-p+q=1667 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483101	Progressive Safety Gear Dynatech asg120-t25-p+q=1667 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485086	Progressive Safety Gear Dynatech asg120-t25-p+q=1859 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10465821	Progressive Safety Gear Dynatech asg120-t25-p+q=1859 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485087	Progressive Safety Gear Dynatech asg120-t25-p+q=2110 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10483102	Progressive Safety Gear Dynatech asg120-t25-p+q=2110 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485112	Progressive Safety Gear Dynatech asg120-t25-p+q=2435 kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485114	Progressive Safety Gear Dynatech asg120-t25-p+q=2435 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485115	Progressive Safety Gear Dynatech asg120-t25-p+q=3025 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485117	Progressive Safety Gear Dynatech asg120-t25-p+q=3270 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485118	Progressive Safety Gear Dynatech asg120-t25-p+q=3693 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10485120	Progressive Safety Gear Dynatech asg120-t25-p+q=4233 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10701171	Progressive Safety Gear Dynatech Asg120-T25-P+Q=2306 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10701172	Progressive Safety Gear Dynatech Asg120-t25-p+q=2601 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10701173	Progressive Safety Gear Dynatech asg120-t25-p+q=2852 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10569772	Progressive Safety Gear Dynatech asg120-t25-p+q=3089 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10569772	Progressive Safety Gear Dynatech asg120-t25-p+q=4019 kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129022	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129023	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129024	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129025	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129026	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129020	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129021	Progressive Safety Gear Dynatech asg120-t25-p+q=2173kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129022	Progressive Safety Gear Dynatech asg120-t25-p+q=2402kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129023	Progressive Safety Gear Dynatech asg120-t25-p+q=2402kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10129024	Progressive Safety Gear Dynatech Asg120-T25-P+Q=2402kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10129168	Progressive Safety Gear Dynatech Asg120-t25-p+q=2402kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129169	Progressive Safety Gear Dynatech asg120-t25-p+q=2402kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129027	Progressive Safety Gear Dynatech asg120-t25-p+q=2402kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129028	Progressive Safety Gear Dynatech asg120-t25-p+q=2402kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129172	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129173	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129174	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129175	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129176	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129170	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129171	Progressive Safety Gear Dynatech asg120-t25-p+q=2606kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129179	Progressive Safety Gear Dynatech asg120-t25-p+q=2821kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129180	Progressive Safety Gear Dynatech asg120-t25-p+q=2821kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10129181	Progressive Safety Gear Dynatech Asg120-T25-P+Q=2821kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10129182	Progressive Safety Gear Dynatech Asg120-t25-p+q=2821kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129183	Progressive Safety Gear Dynatech asg120-t25-p+q=2821kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129177	Progressive Safety Gear Dynatech asg120-t25-p+q=2821kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129178	Progressive Safety Gear Dynatech asg120-t25-p+q=2821kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129186	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129187	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129188	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129189	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129190	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129184	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129185	Progressive Safety Gear Dynatech asg120-t25-p+q=3081kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129193	Progressive Safety Gear Dynatech asg120-t25-p+q=3345kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129194	Progressive Safety Gear Dynatech asg120-t25-p+q=3345kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10214439	Progressive Safety Gear Dynatech Asg120-T25-P+Q=3345kg-13mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10129195	Progressive Safety Gear Dynatech Asg120-t25-p+q=3345kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129196	Progressive Safety Gear Dynatech asg120-t25-p+q=3345kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129197	Progressive Safety Gear Dynatech asg120-t25-p+q=3345kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129191	Progressive Safety Gear Dynatech asg120-t25-p+q=3345kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129192	Progressive Safety Gear Dynatech asg120-t25-p+q=3345kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129200	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129031	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129032	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129033	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129034	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129198	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129199	Progressive Safety Gear Dynatech asg120-t25-p+q=3622kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129037	Progressive Safety Gear Dynatech asg120-t25-p+q=4023kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10129038	Progressive Safety Gear Dynatech Asg120-T25-P+Q=4023kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10129039	Progressive Safety Gear Dynatech Asg120-t25-p+q=4023kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129040	Progressive Safety Gear Dynatech asg120-t25-p+q=4023kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129041	Progressive Safety Gear Dynatech asg120-t25-p+q=4023kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129035	Progressive Safety Gear Dynatech asg120-t25-p+q=4023kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129036	Progressive Safety Gear Dynatech asg120-t25-p+q=4023kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128931	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128932	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128933	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128934	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128935	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10367930	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-5mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10300141	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-6mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10266328	Progressive Safety Gear Dynatech asg120-t25-p+q=1053kg-7mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128929	Progressive Safety Gear Dynatech Asg120-T25-P+Q=1053kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128930	Progressive Safety Gear Dynatech Asg120-t25-p+q=1053kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128938	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128939	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128940	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128941	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128942	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10210915	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-7mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128936	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128937	Progressive Safety Gear Dynatech asg120-t25-p+q=1222kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128896	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128897	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128898	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128899	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128900	Progressive Safety Gear Dynatech Asg120-T25-P+Q=537kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10388065	Progressive Safety Gear Dynatech Asg120-t25-p+q=537kg-5mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10366999	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-6mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128894	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128895	Progressive Safety Gear Dynatech asg120-t25-p+q=537kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128903	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10382441	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-11mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128904	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128905	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128906	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128907	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10310296	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-5mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10367000	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-6mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10398299	Progressive Safety Gear Dynatech asg120-t25-p+q=621kg-7mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128901	Progressive Safety Gear Dynatech Asg120-T25-P+Q=621kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128902	Progressive Safety Gear Dynatech Asg120-t25-p+q=621kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128910	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128911	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128912	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128913	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128914	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10300910	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-5mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10300911	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-6mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10300943	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-7mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128908	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128909	Progressive Safety Gear Dynatech asg120-t25-p+q=719kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128917	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128918	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128919	Progressive Safety Gear Dynatech Asg120-T25-P+Q=834kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128920	Progressive Safety Gear Dynatech Asg120-t25-p+q=834kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128921	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10255573	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-5mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10255574	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-6mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10257477	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-7mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128915	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128916	Progressive Safety Gear Dynatech asg120-t25-p+q=834kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128924	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128925	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128926	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128927	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128928	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10300142	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-5mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10300143	Progressive Safety Gear Dynatech Asg120-T25-P+Q=911kg-6mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10210916	Progressive Safety Gear Dynatech Asg120-t25-p+q=911kg-7mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128922	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128923	Progressive Safety Gear Dynatech asg120-t25-p+q=911kg-9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10176896	Progressive Safety Gear Dynatech asg120-t25-p+q=1095kg - 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199303	Progressive Safety Gear Dynatech asg120-t25-p+q=1095kg -16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199305	Progressive Safety Gear Dynatech asg120-t25-p+q=1264kg -16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199307	Progressive Safety Gear Dynatech asg120-t25-p+q=1465kg -10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199308	Progressive Safety Gear Dynatech asg120-t25-p+q=1465kg -16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10193656	Progressive Safety Gear Dynatech asg120-t25-p+q=1465kg -9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199309	Progressive Safety Gear Dynatech asg120-t25-p+q=1700kg -16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10419721	Progressive Safety Gear Dynatech asg120-t25-p+q=562kg -10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10419722	Progressive Safety Gear Dynatech asg120-t25-p+q=643kg -10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199310	Progressive Safety Gear Dynatech asg120-t25-p+q=741kg -10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10199313	Progressive Safety Gear Dynatech Asg120-T25-P+Q=816kg - 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10199316	Progressive Safety Gear Dynatech Asg120-t25-p+q=943kg - 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10199317	Progressive Safety Gear Dynatech asg120-t25-p+q=943kg - 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128973	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128974	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128975	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128976	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128977	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128971	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128972	Progressive Safety Gear Dynatech asg120-t25-p+q=1041kg - 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128980	Progressive Safety Gear Dynatech asg120-t25-p+q=1146kg - 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128981	Progressive Safety Gear Dynatech asg120-t25-p+q=1146kg - 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128982	Progressive Safety Gear Dynatech asg120-t25-p+q=1146kg - 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128983	Progressive Safety Gear Dynatech asg120-t25-p+q=1146kg - 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128984	Progressive Safety Gear Dynatech Asg120-T25-P+Q=1146kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128978	Progressive Safety Gear Dynatech Asg120-t25-p+q=1146kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128979	Progressive Safety Gear Dynatech asg120-t25-p+q=1146kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128987	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128988	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128989	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128990	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128991	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128985	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128998	Progressive Safety Gear Dynatech asg120-t25-p+q=1274kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128994	Progressive Safety Gear Dynatech asg120-t25-p+q=1424kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128995	Progressive Safety Gear Dynatech asg120-t25-p+q=1424kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128996	Progressive Safety Gear Dynatech asg120-t25-p+q=1424kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128997	Progressive Safety Gear Dynatech asg120-t25-p+q=1424kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128998	Progressive Safety Gear Dynatech Asg120-T25-P+Q=1424kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128992	Progressive Safety Gear Dynatech Asg120-t25-p+q=1424kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128993	Progressive Safety Gear Dynatech asg120-t25-p+q=1424kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129001	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129002	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129003	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129004	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129005	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128999	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129000	Progressive Safety Gear Dynatech asg120-t25-p+q=1572kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129008	Progressive Safety Gear Dynatech asg120-t25-p+q=1759kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129009	Progressive Safety Gear Dynatech asg120-t25-p+q=1759kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129010	Progressive Safety Gear Dynatech asg120-t25-p+q=1759kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129011	Progressive Safety Gear Dynatech asg120-t25-p+q=1759kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10129012	Progressive Safety Gear Dynatech Asg120-T25-P+Q=1759kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10129006	Progressive Safety Gear Dynatech Asg120-t25-p+q=1759kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129007	Progressive Safety Gear Dynatech asg120-t25-p+q=1759kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129015	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129016	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129017	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129018	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129014	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129013	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129014	Progressive Safety Gear Dynatech asg120-t25-p+q=1955kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129015	Progressive Safety Gear Dynatech asg120-t25-p+q=613kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129016	Progressive Safety Gear Dynatech asg120-t25-p+q=613kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129017	Progressive Safety Gear Dynatech asg120-t25-p+q=613kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10129018	Progressive Safety Gear Dynatech asg120-t25-p+q=613kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10129019	Progressive Safety Gear Dynatech Asg120-T25-P+Q=613kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128943	Progressive Safety Gear Dynatech Asg120-t25-p+q=613kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128944	Progressive Safety Gear Dynatech asg120-t25-p+q=613kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128945	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128946	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128947	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128948	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128949	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128950	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128951	Progressive Safety Gear Dynatech asg120-t25-p+q=711kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128959	Progressive Safety Gear Dynatech asg120-t25-p+q=826kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128960	Progressive Safety Gear Dynatech asg120-t25-p+q=826kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128961	Progressive Safety Gear Dynatech asg120-t25-p+q=826kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128962	Progressive Safety Gear Dynatech asg120-t25-p+q=826kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

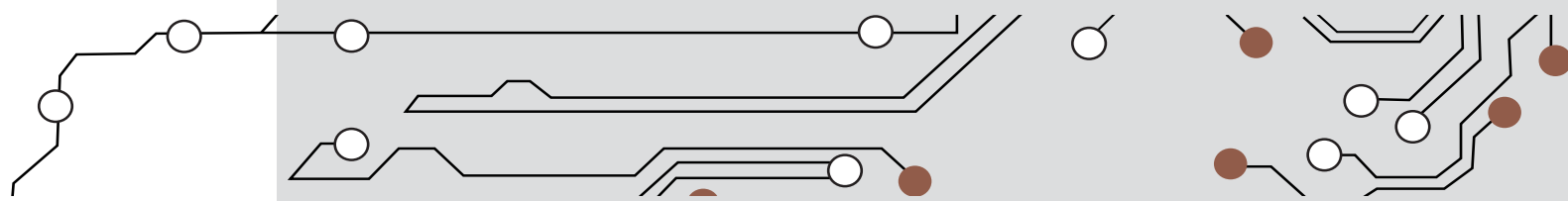
	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10128963	Progressive Safety Gear Dynatech Asg120-T25-P+Q=826kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 10.86 untill 18
	10128957	Progressive Safety Gear Dynatech Asg120-t25-p+q=826kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128958	Progressive Safety Gear Dynatech asg120-t25-p+q=826kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10703545	Progressive Safety Gear Dynatech asg120-t25-p+q=885kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128966	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 10mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128967	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 12mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128968	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 14mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128969	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 15mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128970	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 16mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128964	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 8mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10128965	Progressive Safety Gear Dynatech asg120-t25-p+q=929kg – 9mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10519122	wire rope drako Φ 6,5 [8x19w-iwrc 1770] 250t	Indicate the rope diameter	W: 0,19 each meter
	10519137	wire rope drako Φ 8 [8x19s-fc 1570] I	Indicate the rope diameter	
	10519136	wire rope drako Φ 8 [8x19s-fc 1570]	Indicate the rope diameter	
	10519124	wire rope drako Φ 8 [8x19w-iwrc 1570] 250t(a)	Indicate the rope diameter	
	10519128	wire rope drako Φ 8 [9x19s-iwrc 1570] 300t(a)	Indicate the rope diameter	
	10519142	wire rope drako Φ 9 [8x19s-fc 1570]	Indicate the rope diameter	
	10519150	wire rope drako Φ 10 [6x19w-fc 1770]	Indicate the rope diameter	
	10519162	wire rope drako Φ 10 [8x19s-fc 1570] I	Indicate the rope diameter	
	10519161	wire rope drako Φ 10 [8x19s-fc 1570]	Indicate the rope diameter	
	10519163	wire rope drako Φ 10 [9x21f-iwrc 1570] 300t(a)	Indicate the rope diameter	
	10519167	wire rope drako Φ 11 [6x19w-fc 1770]	Indicate the rope diameter	
	10519172	wire rope drako Φ 11 [8x19s-fc 1570] I	Indicate the rope diameter	
	10519171	wire rope drako Φ 11 [8x19s-fc 1570]	Indicate the rope diameter	W: 0,48 each meter

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10518869	Overspeed governor bi dir vnom= 1,00m/s- Φ 315mm+remote control	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 13,15 untill 27
	10554912	Ovg bidir e/m klg1.6 ϕ 315, un=0,63 m/s ut=0,91m/s+res	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10703661	Osg klg1.0 bd un=0.50m/s ut=0.70m/s - Φ 235 mm a3	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518875	Overspeed governor for lifts 0.63 m/sec - 235 mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518876	Overspeed governor for lifts 1.00 m/sec - 235 mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10703663	Osg klg1.0 bd un=0.50m/s ut=0.70m/s - Φ 235 mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518865	Overspeed governor bi directional vnom=0,63m/s - Φ 235mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10702892	Ovg bd klg1.6 - Ø235 vn=1,00m/s vt=1,32m/s	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	They start from 13,15 untill 27
	10703602	Overspeed governor bi directional vnom=0,5m/s - Ø315mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10703601	Overspeed governor for lifts 0.5 m/sec - 315 mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518871	Overspeed governor bi directional vnom=0,63m/s - Ø315mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518877	Overspeed governor for lifts 0.63 m/sec - 315 mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518872	Overspeed governor bi directional vnom=1,00m/s - Ø315mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518878	Ov.gov. for lifts 1.0 m/sec - 315 mm for 81.1_a3	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518873	Overspeed governor bi directional vnom=1,20m/s - Ø315mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	
	10518874	Overspeed governor bi directional vnom=1,60m/s - Ø315mm	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10518779	Compensation chain wfs-10 (2,23kg/m)	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	W: 2,2
	10518781	Compensation weight wfu-13 (3,72kg/m)	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	W: 3,7
	10518782	Balance chain wfs-14,5 (5,21kg/m)	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	W: 6,31
	10518777	Compensation chain wfs-8 (1,50kg/m)	Safety component-depends on the lift type, the guide smaller dimension & the P+Q	W: 1,44



TOOLS & CONSOLES

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Adl programming terminal(α)



CODE NUMBER
10516781
COMMENTS
Programmer for KLLC
WEIGHT (kg)
W: 0,21

LC100-D2 programming terminal \ (lc100-d + adl programming terminal)



CODE NUMBER
10701891
COMMENTS
Programmer for KLLC
WEIGHT (kg)
W: 0,3

Lisa 20 programming tool + housing + 1.5 m utp cable



CODE NUMBER
10713526
COMMENTS
Controllers – Lisa
WEIGHT (kg)
W: 0,18

Hand terminal Ucontrol



CODE NUMBER
10496427
COMMENTS
Programmer for Ucontrol
WEIGHT (kg)
W: 0,37

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10230208	Sprite (DBG=500-800)	Sprites for the Guide Rails Safety	W: 3,3
	10152725	Sprite (DBG=750-1300)	Sprites for the Guide Rails Safety	W: 4,3
	10161469	Sprite (DBG=1250-1800)	Sprites for the Guide Rails Safety	W: 5,5

Card set for Programming es_mega



CODE NUMBER
10382689
COMMENTS
programmer for Card reader 3 cards
WEIGHT (kg)
W: 0,01

Aligning tool weight and string



CODE NUMBER
10182352
COMMENTS
Aligning tool for the guide rails
WEIGHT (kg)
W: 11,4

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10155992	Double wrench (sw42-sw46)	Key for sling inclination adjustment	W: 0,22
	10155993	Combination wrench (sw36-sw46)	Key for sling inclination adjusment (SW36) and for tightening the piston's screw (for ram joint) (SW46)	W: 0,22
	10156018	Ring wrench (sw55)	For tightening the piston's screw (for ram joint)	W: 0,22

Ram clamp



CODE NUMBER
10148298
COMMENTS
Used to tighten the ram of the piston
WEIGHT (kg)
W: 1,2

Ram head extractor phe 10



CODE NUMBER
10004728
COMMENTS
Used to extract the ram head of the piston
WEIGHT (kg)
W: 1,45

	CODE NUMBER	DESCRIPTION	COMMENTS	WEIGHT (kg)
	10150522	Ram head inserter m36 / for >Φ135	Used to insert the ram head of the piston	W: 1,6
	10150523	Ram head inserter m36 / for >Φ135	Used to insert the ram head of the piston	W: 1,7

Valve operation console C-LRV (cable and adaptor)

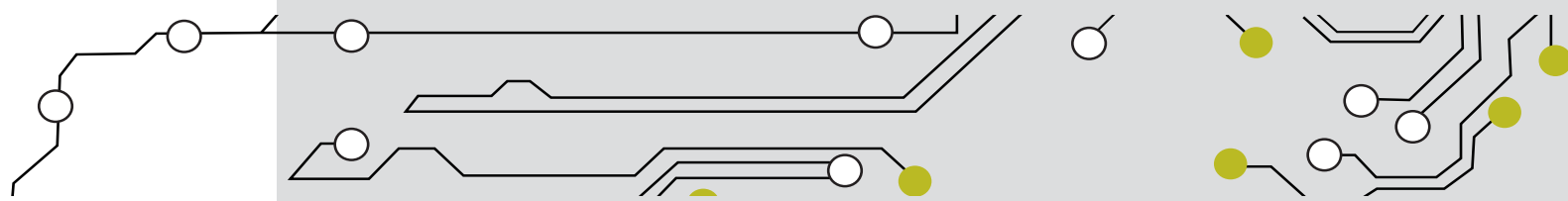


CODE NUMBER
10170829
COMMENTS
Programmer for C-LRV
WEIGHT (kg) & DIMENSIONS
W: 0,1
D: 11,5x7x2,5

Programming console for VVVF



CODE NUMBER
10520032
COMMENTS
Programmer for VVVF of the automatic doors
WEIGHT (kg) & DIMENSIONS
W: 0,17
D: 110x150x30

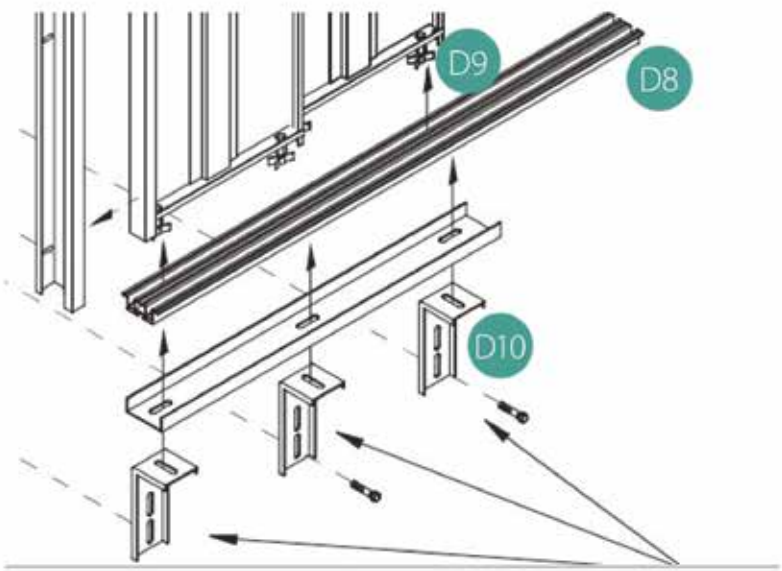
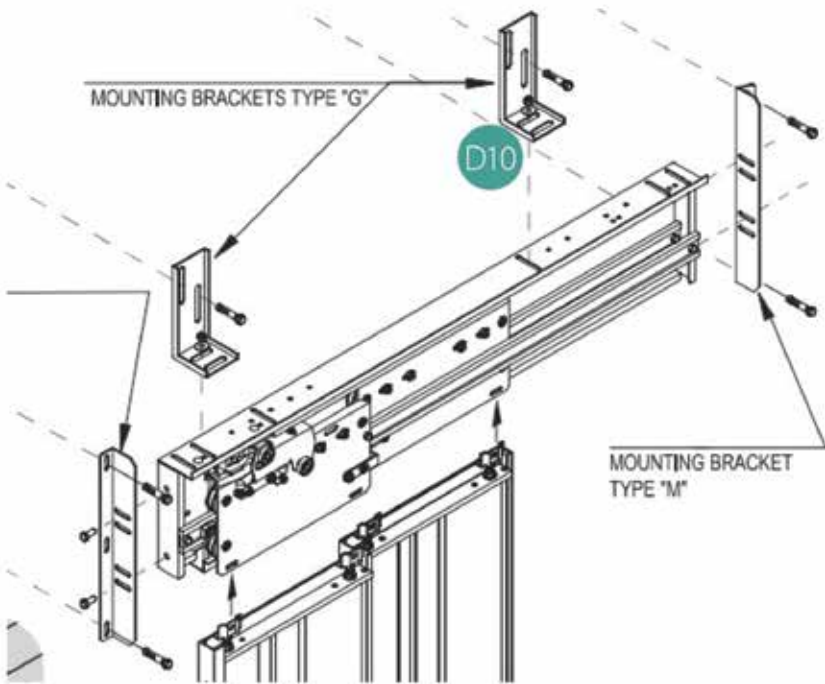
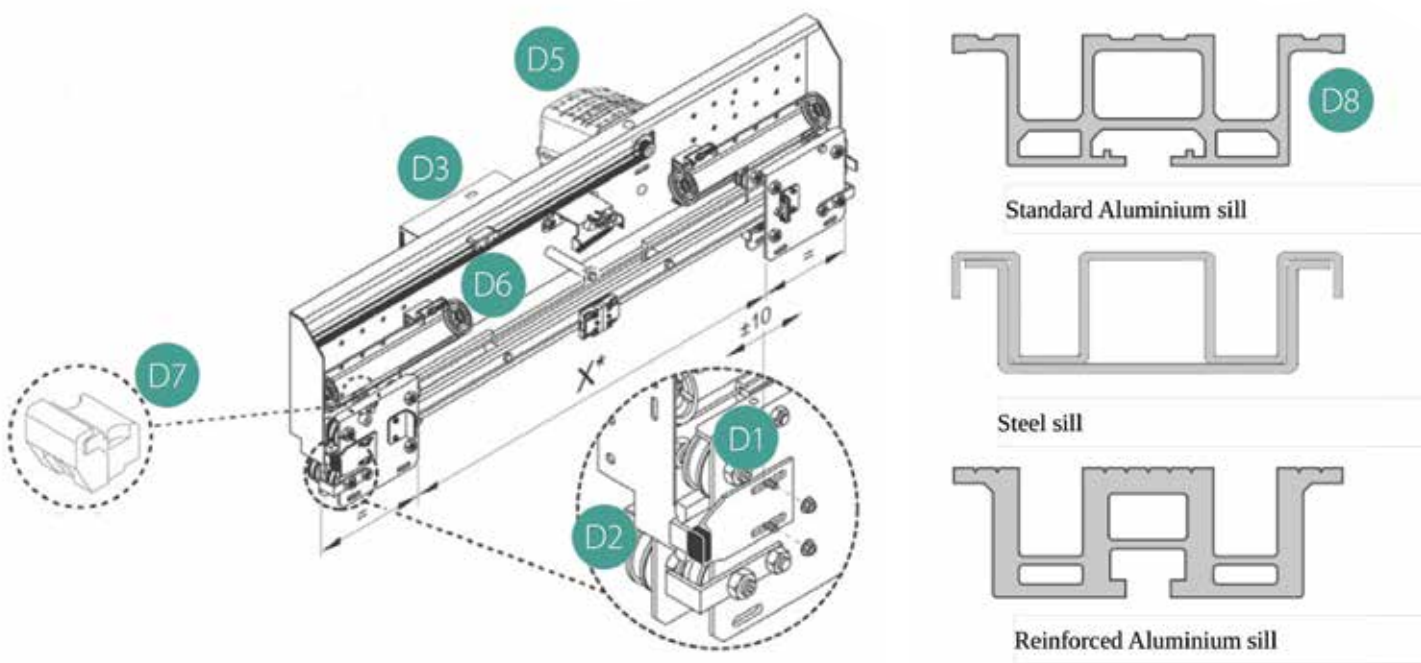


SUPPLEMENT

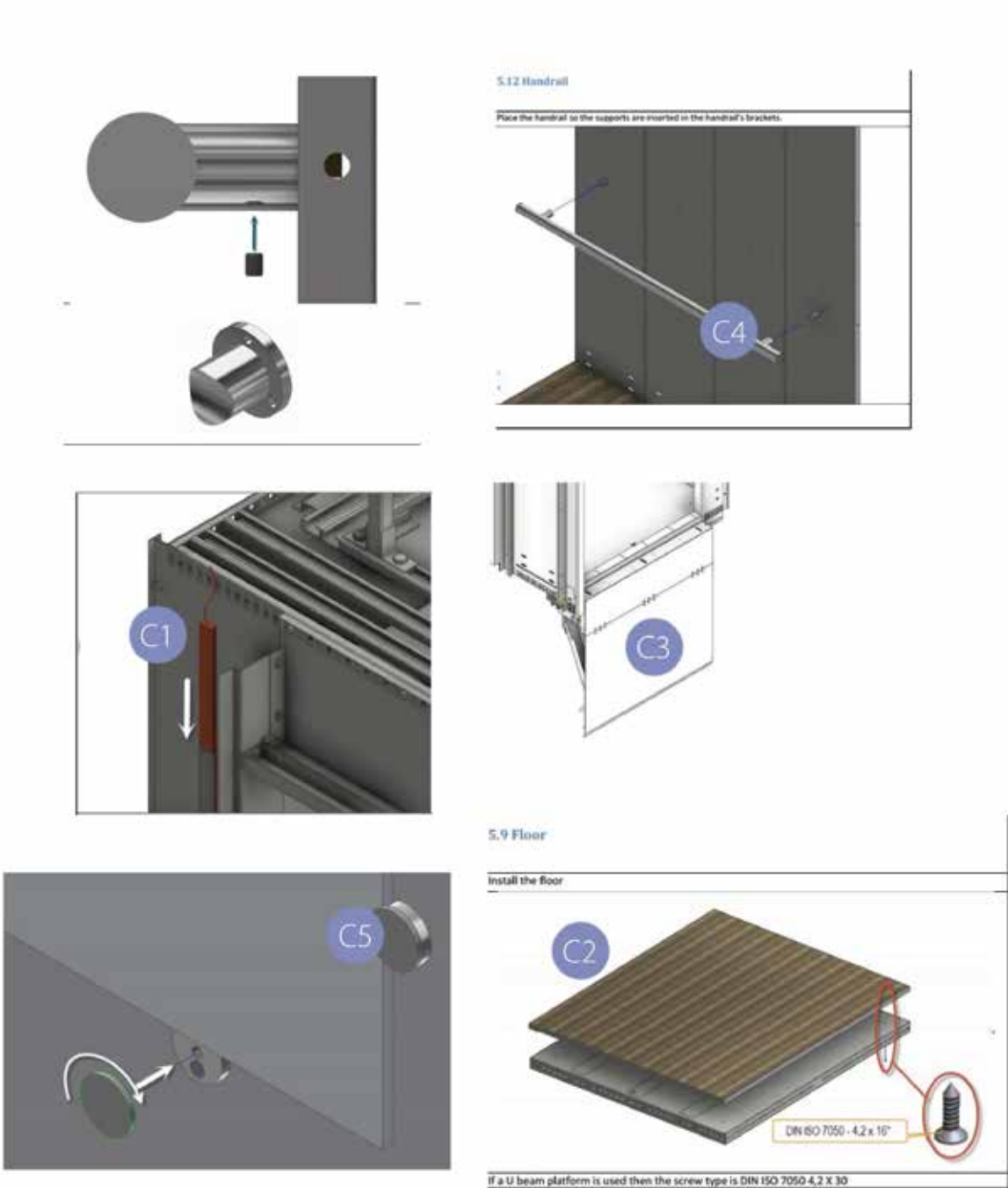
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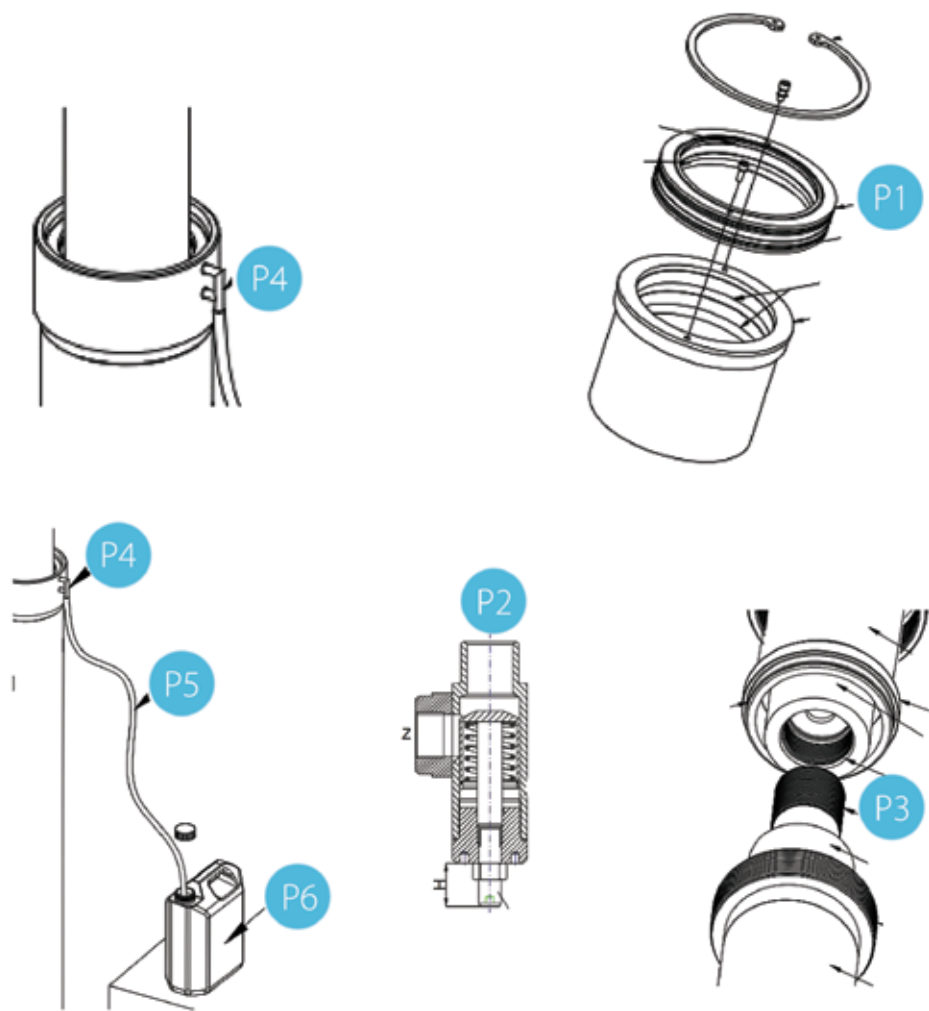
Doors



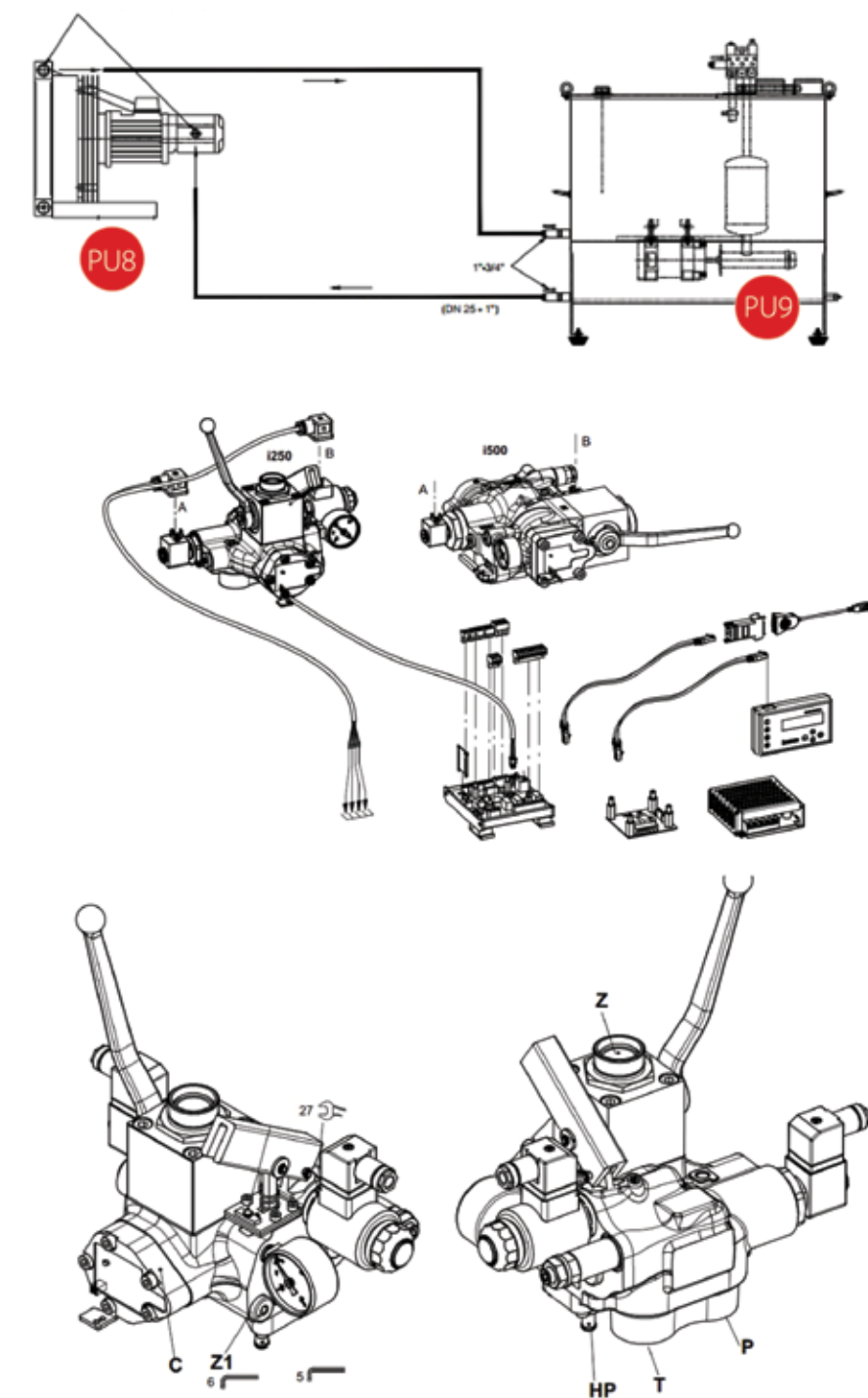
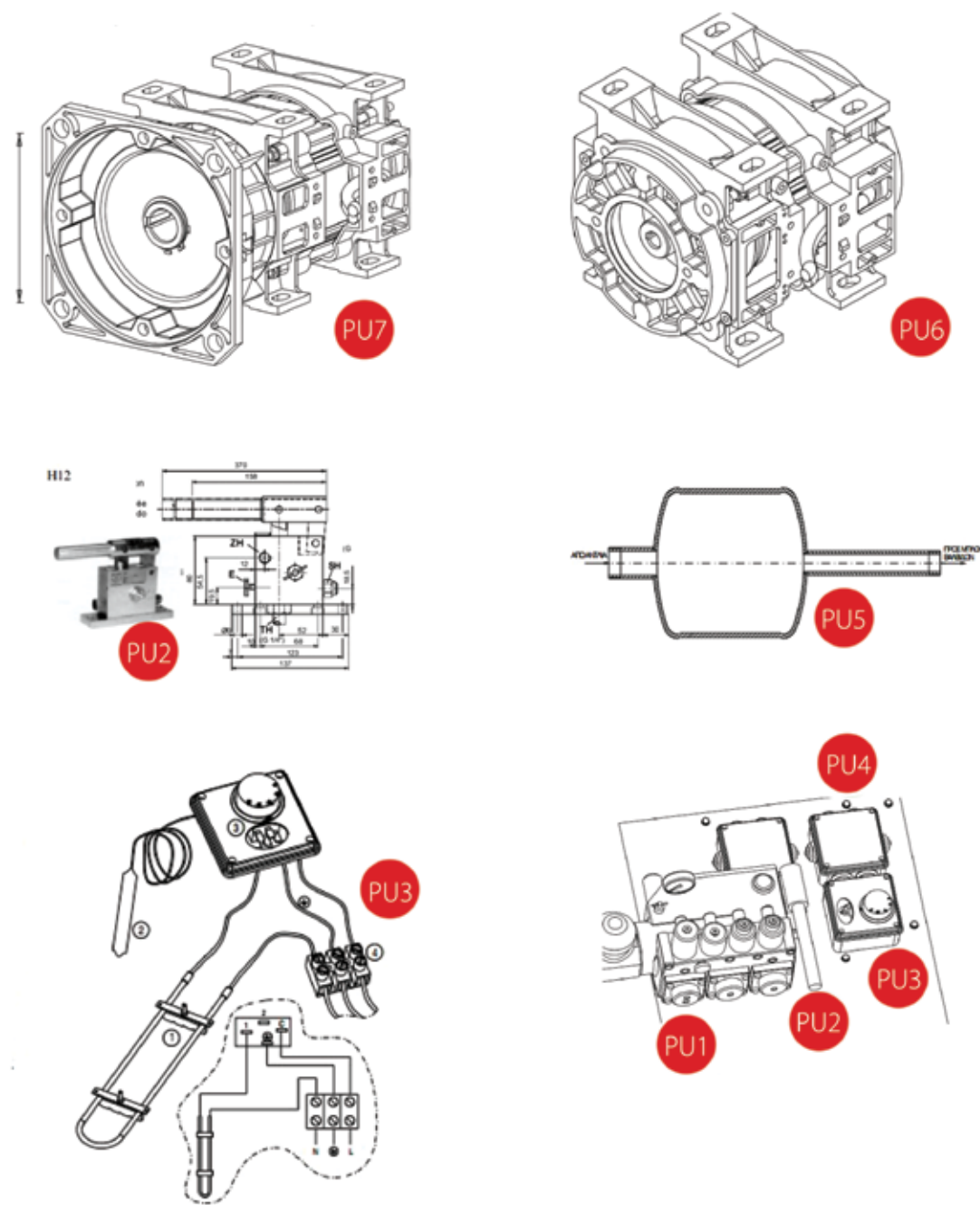
Cabins



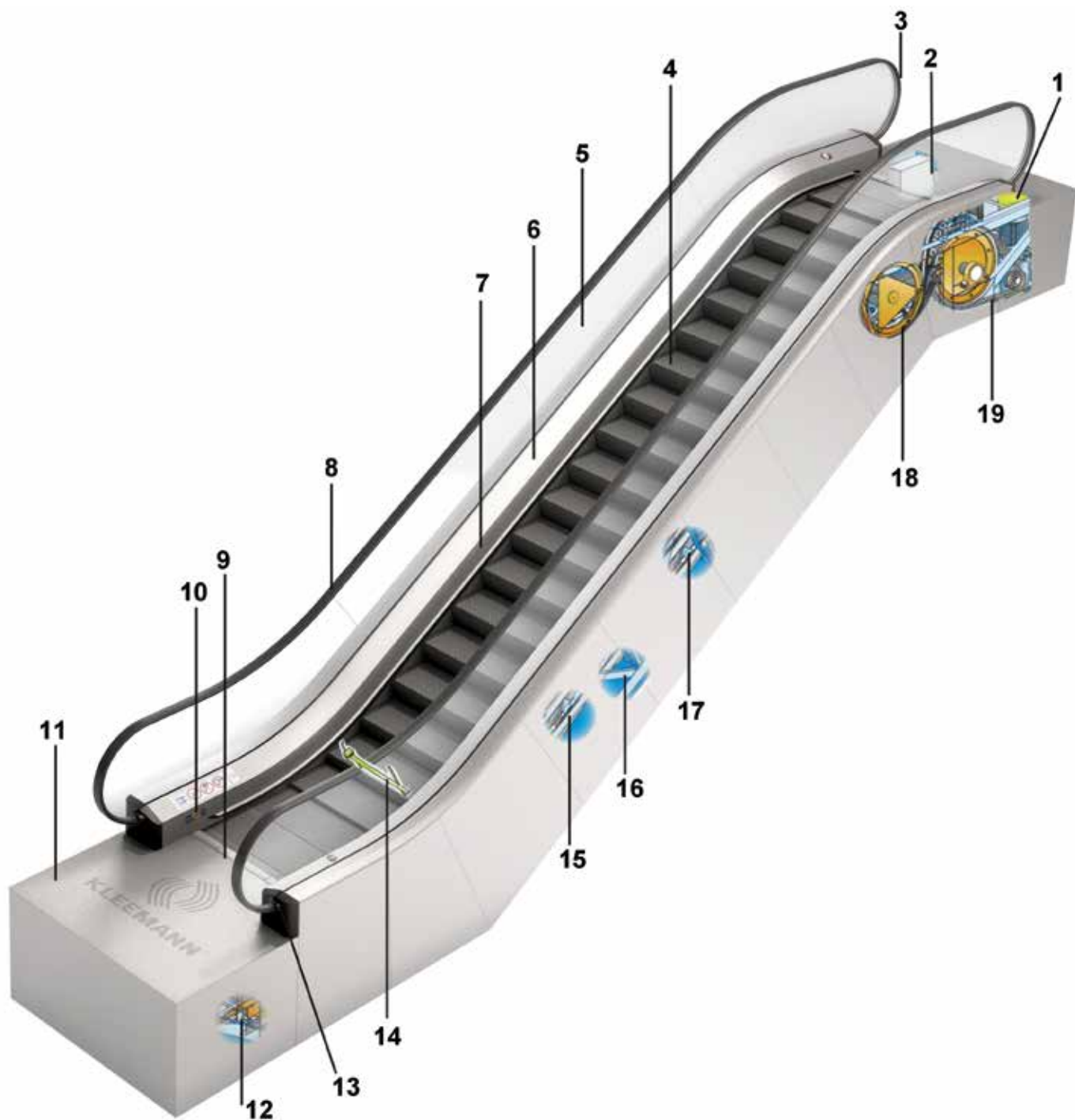
Piston



Power Unit

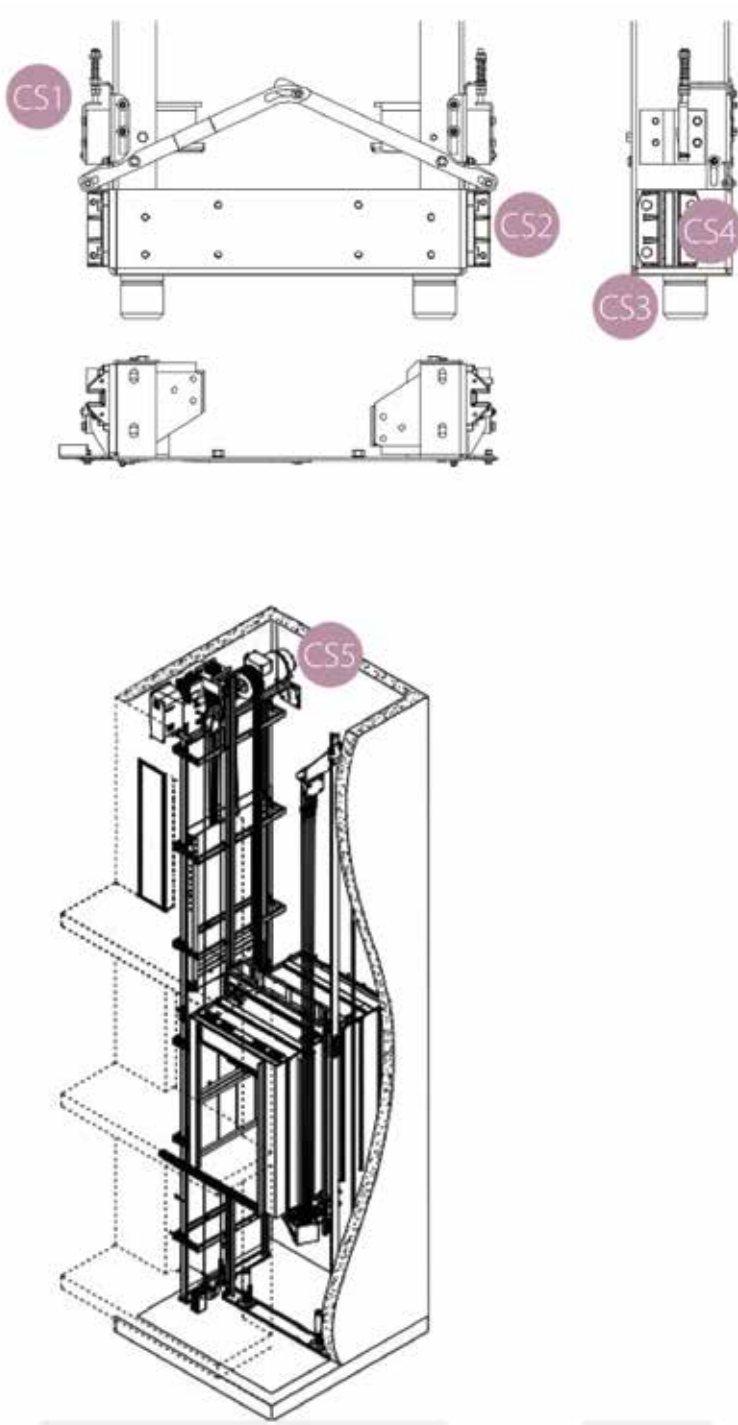


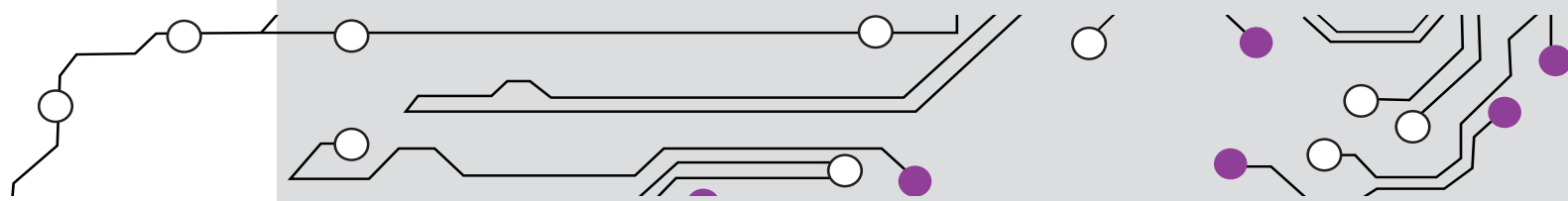
Escalators



- E1 ————— Motor
- E2 ————— Up controller
- E3 ————— Newel
- E4 ————— Steps
- E5 ————— Balustrade
- E6 ————— Inner-outer decking
- E7 ————— Skirting
- E8 ————— Handrail
- E9 ————— Combs plate
- E10 ————— Stop-Key switch
- E11 ————— Landing plates
- E12 ————— Step chain switch
- E13 ————— Handrail inlet
- E14 ————— Step sag contact
- E15 ————— Step
- E16 ————— Truss
- E17 ————— Step rollers
- E18 ————— Balustrade wheel
- E19 ————— Main drive chain

Car Sling





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Bb

Bb

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Cc

Cc

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Dd

Ee

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Ee

Ff

Ff

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Pp

[illegible]

Pp

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Pp

[illegible]

Pp

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Wiring Duct 100mm x 60mm Metallic	027
Wiring Duct 75mm x 50mm Slotted	027
With DOT 2 digits & circ. arrows slim green led	061

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Colours may differ slightly from those shown in the brochure, owing to the limitations of the printing process.

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