

cegard/Lift LI

SYSTEMS | OPTICAL EDGES

SYSTEMS

Part No.	Type	Description
1010689	cegard/Lift SY-1730-16	Complete system with control unit, Tx and Rx, 16 elements, protection height 1,630 mm, operating range 0.7 ... 4.0 m
1010691	cegard/Lift SY-1730-16	Complete system with control unit, Tx and Rx, 16 elements, protection height 1,630 mm, operating range 4.0 ... 8.0 m
1014293	cegard/Lift SY-1908-24	Complete system with control unit, Tx and Rx, 24 elements, protection height 1,908 mm, operating range 0.7 ... 4.0 m



Optical edges - 16 elements

1010743	cegard/Lift Tx/Rx-1730-16	Pair of optical edges, 16 elements, operating range 0.7 ... 4.0 m, length 1,730 mm, protection height 1,630 mm
1010746	cegard/Lift Tx/Rx-1730-16	Pair of optical edges, 16 elements, operating range 4.0 ... 8.0 m emitter and receiver cable length: 6 m and 10 m
1011146	cegard/Lift Tx/Rx-1730-16	Pair of optical edges, 16 elements, operating range 0.7 ... 4.0 m emitter and receiver cable length: 12 m

Optical edges - 24 elements

1011945	cegard/Lift Tx/Rx-2000-24	Pair of optical edges, 24 elements, operating range 0.7 ... 4.0 m
1011951	cegard/Lift Tx/Rx-2100-24	Pair of optical edges, 24 elements, operating range 0.7 ... 4.0 m

Accessories



MOUNTING KIT - FLUSH MOUNTING (STAINLESS)

Part No.	Part Name
1010678	Mounting kit for flush mounting, stainless steel

Description

For 16 elements, length 1,900 mm (pre-drilled for standard opto edge pair 1010743 [16 elements, protection height 1,630 mm], twist drill 4 mm, multi hole drill 4 ... 12 mm, stainless steel, painted yellow-black)



MOUNTING KIT - FLUSH MOUNTING

Part No.	Part Name
1010677	Mounting kit for flush mounting

Description

For 16 elements, length 1,900 mm (pre-drilled for standard opto edge pair 1010743 [16 elements, protection height 1,630 mm], twist drill 4 mm, multi hole drill 4 ... 12 mm, painted yellow-black)



MOUNTING KIT - SURFACE MOUNTING (STAINLESS)

Part No.	Part Name
1010682	Mounting kit for surface mounting, stainless steel
1016314	Mounting kit for surface mounting, stainless steel

Description

For 16 and 24 elements, length 1,995 mm (1010682) / 2,500 mm (1016314) (stainless steel, painted yellow-black)



MOUNTING KIT - FLUSH MOUNTING (STAINLESS)

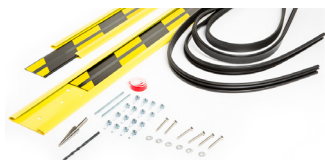
Part No.	Part Name
1015638	Mounting kit for flush mounting, stainless steel

Description

For customized solutions: length 2,700 mm, not pre-drilled

cegard/Lift LI

Accessories



MOUNTING KIT - FLUSH MOUNTING (STAINLESS)

Part No.	Part Name
1010679	Mounting kit for flush mounting

Description

Length 1,900 mm (not pre-drilled, twist drill 4 mm, multi hole drill 4 ... 12 mm, stainless steel, painted yellow-black)



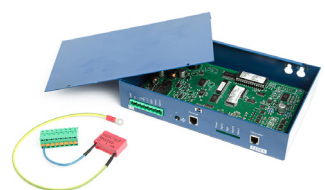
SWITCHING RELAY

Part No.	Part Name
1016931	Switching relay for automatic door

Description

For the actuation of an automatic door or for load control display, one unit required per entrance

Spare parts

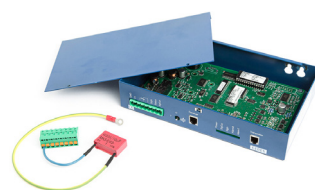


CONTROL UNIT FOR 16 ELEMENTS

Part No.	Part Name
1010704	Control unit cegard/Lift LI

Description

Control unit of safety light curtain system cegard/Lift LI for systems with 16 elements



CONTROL UNIT FOR 24 ELEMENTS

Part No.	Part Name
1011692	Control unit cegard/Lift LI

Description

Control unit of safety light curtain system cegard/Lift LI for systems with 24 elements



IR WINDOW - FLUSH MOUNTING

Part No.	Part Name
1010777	IR window, backside mounting

Description

Infrared permeable, black-yellow printed plastic window of the flush mounting kit as replacement, **please order two pieces for one complete entrance**



RUBBER PROFILE

Part No.	Part Name
1013694	Rubber profile, 16.5 mm x 5.6 mm, L=1.98m

Description

To be used for fixing the IR window inside of the flush mounting metal sheets as replacement, **please order four pieces for one complete entrance**

cegard/Lift LI

Spare parts



FOAM ADHESIVE TAPE

Part No.	Part Name
1011828	Foam adhesive tape for light curtain edges

Description

Single-sided self adhesive foam tape to be glued on light curtain edges in case of flush mounting to compensate unevenness and to reduce the risk of accumulation of dust – as accessory. Fits only to light curtain edges with 16 elements and standard configuration (1010689, 1010691, 1010743, 1010698 and 1010701), **please order two pieces for one complete entrance**



PROTECTION HOUSING FOR CONTROL UNITS

Part No.	Part Name
1010692	Protection housing for control units

Description

Protection box for control units, optional to the control unit to achieve a higher enclosure rating

Typical orders

As shown in the table below, for every cegard/Lift system you will need a corresponding mounting kit. In case of two entrances to the elevator cabin, two cegard/Lift systems and two mounting kits are needed. There are different mounting kits available for flush and surface mounting.

Part No.	Part Name and Description	Number of entrances	1	1	2	2
		Mounting	Flush	Surface	Flush	Surface
1010689	cegard/Lift SY-1730-16, LI, 0.7-4.0m Complete system with control unit, Tx and Rx, 16 elements, protection height 1,630 mm, operating range 0.7 ... 4.0 m		1×	1×	2×	2×
1010678	Mounting kit for flush mounting, stainless steel (painted yellow-black)		1×	—	2×	—
1010682	Mounting kit for surface mounting, stainless steel (painted yellow-black)		—	1×	—	2×

For applications which require higher enclosure rating please contact your CEDES sales representative.