



SSP

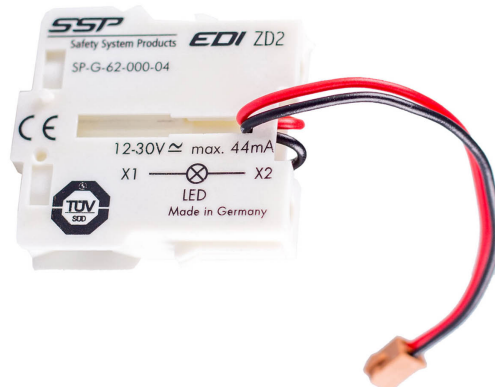
Safety System Products

EDI ZD2

Module connection element for LED light

Your advantages

- Modular use with all SSP EDI emergency stop buttons with connection of the LED ring lighting
- Fast installation and commissioning with spring-type terminals
- Low installation depth



To the downloads ►

we simplify safety

EDI ZD2

General data

Item number	SP-G-62-000-04
Functional type	Module connection element for LED ring lighting

Safety data

Approvals	TÜV_SÜD, CE
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Environmental conditions

Max. storage temperature	-50 ... +85 °C
Max. operating temperature	-30 ... +70 °C

Electrical data

Design / Connections	Spring-loaded terminals 2x2.5mm
Connection leads	0.25mm ² (AWG24), 10cm, crimped BKL connector
Lamp socket	X1 ... anode/red, X2 ... cathode/black
Protection class (EN 50178)	II (protective insulation)
Rated operating current I _N	AC/DC (24V/15mA) max. 44 m A

Mechanical data

Torque (screw terminal)	0.8...1.0 Nm
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Equipment

Operating elements

Contact modules (direct opening mechanism)	EDI ZA2	SP-G-62-000-03
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Contact modules, self-monitoring	EDI ZB2	SP-G-62-000-02
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EDI ZD2

Contact modules	EDI ZC2	SP-G-62-000-01	
Module attachment for 3 modules screw terminals	EDI ZH2	SP-G-62-000-10	
Module holder for 5 modules screw terminals	EDI ZI2	SP-G-62-000-09	
Empty housing for EDI A	EDI ZK4	SP-G-62-000-14	
Empty housing for EDI A	EDI ZK5	SP-G-62-000-15	
Empty housing for EDI A	EDI ZK8	SP-G-62-000-16	
Safe control technology			
	MOSAIC M1	SP-R-11-000-00	

EDI ZD2

Standard safety relay 1 safety function

S series

SP-S-00-001-01



Time delay safety relay 1 safety function

T series

SP-S-00-002-01



Downloads

- Operating manual
- Certificate
- Product line