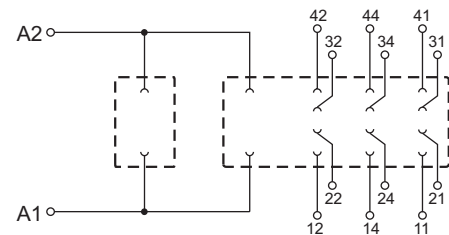


Relay Socket for Industrial Relay

for Relay (2 and 4 changeover contacts)

1/2

Data sheet



Description	Item-No.	Pack.-unit pcs	
Relay socket for 2 and 4 CO industrial relays	858-100	1	
- Relay socket for DIN 35 carrier rails. - For industrial relays with standard pinning. - Contact side and coil connections are separated from each other. - Status indication through pluggable LED module (red). (Accessory). - CAGE CLAMP® CCSC connection. - Quick exchange of the relay and the status indication during maintenance, without having to detach the wiring. - Safe electrical isolation in accordance with DIN VDE 0140 Part 1. (Relay-dependently) Note: Inductive loads have to be attenuated by an appropriate protective circuit in order to protect relay coils and contacts !	Technical Data		
	Input nominal voltage U _N	Relay-dependently, max. AC 250 V	
	max. switching voltage	AC 250 V	
	max. continuous current	4 x 8 A (4 changeover contacts) 2 x 12 A (2 changeover contacts)	
	max. switching power	AC 4000 VA	
	Operation at normal rating	100 % continuous duty	
	Dielectric strength		
	contact/coil (1.2/50 µs)	4 kV (Relay-dependently)	
	Nominal voltage acc. to VDE 0110 Part1 / 4.97		
	IEC 60664-1	250 V / 4 kV / 2	
	Degree of protection	IP 20	
	Ambient operating temperature	-25 °C ... +70 °C (Relay-dependently)	
	Storage temperature	-40 °C ... +80 °C	
	Dimensions (WxHxD)	(31 x 39* x 97) mm (Relay-dependently) * from upper edge of DIN 35 rail	

Relay Socket for Industrial Relay

for Relay (2 and 4 changeover contacts)

2/2

Data sheet

Retaining clip (Accessory)



Indicator (Accessory)



Relay (Accessory)

[illegible]