

Ambient Conditions	Operating Temperature	-40°C +85°C
	Storing Temperature	-40°C +85°C
	Relative Humidity (No Condensation)	5% - 85%
Certificates	UL508, IEC EN 61984-2011, IEC EN 61947-1:2010	✓
Socket	Type	KPR-SCE-230VAC/DC-1C (RELAY SOCKET),KPR-SCE-230VAC/DC-1C (RELAY SOCKET),KPR-SCE-230VAC/DC-1C (RELAY SOCKET),KPR-SCE-230VAC/DC-1C (RELAY SOCKET),KPR-SCE-230VAC/DC-1C (RELAY SOCKET),KPR-SCE-230VAC/DC-1C (RELAY SOCKET),KPR-SCE-230VAC/DC-1C (RELAY SOCKET)
	Definition	PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC),PLC RELAY SOCKET (230VAC/DC)
	Order Number	270 851,270 851,270 851,270 851,270 851,270 851,270 851,270 851
	Packing Units	10,10,10,10,10,10,10,10
Relay	Type	Slim Type 60VDC Relay
	Definition	Relay for 270 850 and 270 851
	Order Number	100 040
	Packing Units	10 pcs.
Plug-In Bridge 16	Type	TK-KPR-S (KPR-SCE BRIDGE/16)
	Definition	Plug - in bridge for 16 hole
	Order Number	476 605
	Packing Units	25 pcs.
Plug-In Bridge 8	Type	TK-KPR-S (KPR-SCE BRIDGE/8)
	Definition	Plug in bridge - 8
	Order Number	476 606
	Packing Units	50 pcs.
Plug-In Bridge 2	Definition	—
	Order Number	—
	Quantity	
	Type	—
Dekafix	Type	DG 10/6T
	Definition	Terminals Labels for interface relays
	Order Number	505 390
	Packing Units	360

Avrupa standartlarına uygunluk belgesi - CE Certificate

Order Info

270850 1 C/0 PLC Relay

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