



# Klemmsan®

## 270814 KPR-SCE-24VDC-1C

1 C/O PLC Relay

<b>Input</b>	Nominal Voltage (Un)	24VDC
	Operating Voltage Range	$(0.8 - 1.15) \times U_n$
	Release Voltage	$0.2 \times U_n$
	Integrated RCZ Filter	—
<b>Power Consumption</b>	AC	—
	DC	<0.2W
<b>Contact Characteristic</b>	Type	1 C/O (SPDT)
	Material	AgSnO <sub>2</sub>
	Coil Voltage	24VDC
	Coil Impedance	3390(1±15%)Ω
	Coil Consumption	170mW
	Operate Time	Maks. 10ms
	Release Time	Maks. 5ms
	Max. Ratings - AC	6A/250VAC;1500VA
	Max. Ratings - DC	6A/30VDC;180W
	<b>Mechanical Lifetime</b>	NO
<b>Electrical Lifetime Operations (UL approval, 85°C)</b>	NO	$3 \times 10^4$ operations
	NC	$1 \times 10^4$ operations
<b>Dielectric Strength</b>	Between Relay Coil and Contacts	4000VAC 1 min.
	Between Contacts	1000VAC 1 min.
<b>Ambient Conditions</b>	Operating Temperature	-40°C +85°C

	Storing Temperature	-40°C +85°C
	Relative Humidity (No Condensation)	5% - 85%
<b>Certificates</b>		UL508, IEC EN 61984-2011, IEC EN — 61947-1:2010
<b>Socket</b>	Type	KPR-SCE-24VDC-1C (RELAY SOCKET),KPR-SCE-24VDC-1C (RELAY SOCKET),KPR-SCE-24VDC-1C (RELAY SOCKET),KPR-SCE-24VDC-1C (RELAY SOCKET),KPR-SCE-24VDC-1C (RELAY SOCKET),KPR-SCE-24VDC-1C (RELAY SOCKET),KPR-SCE-24VDC-1C (RELAY SOCKET)
	Definition	PLC RELAY SOCKET (24VDC),PLC RELAY SOCKET (24VDC)
	Order Number	270 815,270 815,270 815,270 815,270 815,270 815,270 815,270 815
	Packing Units	10,10,10,10,10,10,10
<b>Relay</b>	Type	Slim Type 24VDC Relay
	Definition	Relay for 270 814 and 270 815
	Order Number	095 041
	Packing Units	10 pcs.
<b>Plug-In Bridge 16</b>	Type	TK-KPR-S (KPR-SCE BRIDGE/16)
	Definition	Plug - in bridge for 16 hole
	Order Number	476 605
	Packing Units	25 pcs.
<b>Plug-In Bridge 8</b>	Type	TK-KPR-S (KPR-SCE BRIDGE/8)
	Definition	Plug in bridge - 8
	Order Number	476 606
	Packing Units	50 pcs.
<b>Plug-In Bridge 2</b>	Definition	—
	Order Number	—
	Quantity	
	Type	—
<b>Dekafix</b>	Type	DG 10/6T
	Definition	Terminals Labels for interface relays
	Order Number	505 390
	Packing Units	360

**Order Info**

270814 1 C/0 PLC Relay

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