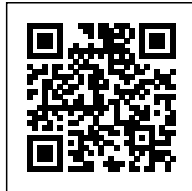
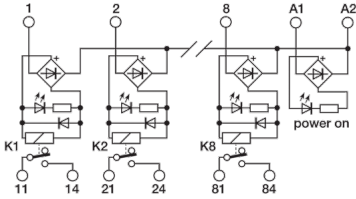




8 electromechanical relay 24Vac/dc SPST(NA) 8A pluggable

Series	CR
Code	XCRE81
Type	CRE8-1
HS code	85364190
INPUT TECHNICAL DATA	
Input rated voltage	24 Vac/dc $\pm 10\%$
Pull in / drop out voltage type	16.8 V / 2.4 V
Current consumption	16 mA $\pm 10\%$
Turn ON / OFF time	7 ms / 3 ms
Protection circuit	Free-wheel diode, Reverse polarity
Connection terminal	2.5 mm ² screw type pluggable
Input channels	8 pluggable
OUTPUT TECHNICAL DATA	
Contact type	SPST(NO), 1 Form A (NO), AgSnO ₂
Nominal current	8 A (240 Vac)
Continuous current	8 A
Connection type	
GENERAL TECHNICAL DATA	
Operating temperature range	-20...+70°C
Input / output isolation	2.5 kVac / 60 s
Protection degree	IP 20
Overvoltage category / pollution degree	II / 2
Status indication	LED "DC OK" / LED "Relay"
Housing material	UL94V-0 plastic material
Dimensions (LxHxD)	119x108x35 mm
Approximate weight	250 g
Mounting information	on a rail, side by side
ACCESSORIES	
Mounting rail (IEC60715/TH35-7.5)	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
Spare part relay	8904042
APPROVALS AND MARKINGS	CE,



* Pluggable relay* AC/DC input voltage* Fast cabling with pluggable terminal blocks* Allow PNP and NPN command* Extremely compact dimensions
1 Manufacturer and model of the relay is not binding, technical data are to be considered typical

DESCRIZIONE DEL PRODOTTO

CRE8-1 8 electromechanical relay
24Vac/dc SPST(NA) 8A pluggable