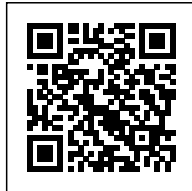


1 electromechanical relay 120Vac
DPDT 8A, screw, pluggable

Series	CM
Code	XCM2A120
Type	CM2A120
HS code	85364190
INPUT TECHNICAL DATA	
Input rated voltage	120 Vac $\pm 10\%$
Pull in / drop out voltage type	86.3 V / 17.3 V
Current consumption	11 mA $\pm 10\%$
Turn ON / OFF time	10 ms / 15 ms
Connection terminal	2.5 mm ² screw
Input channels	1 pluggable
OUTPUT TECHNICAL DATA	
Contact type	DPDT, 2 form C, AgSnO ₂
Nominal current	8 A (250 Vac)
Continuous current	8 A
Connection type	2.5 mm ² screw type
GENERAL TECHNICAL DATA	
Operating temperature range	-20...+60°C
Input / output isolation	2.5 kVac / 60 s
Protection degree	IP 20
Overvoltage category / pollution degree	II / 2
Status indication	LED "Input"
Housing material	UL94V-0 plastic material
Dimensions (LxHxD)	16x75x68 mm
Approximate weight	67 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
Marking tag	already mounted
Spare part relay	8904056
Plugin jumper	CMB16B (8 poles)
APPROVALS AND MARKINGS	CE



- * Pluggable relay
- * AC input voltage
- * DPDT contact
- * Compact dimensions
- * Available plug-in jumper for potential distribution

1 Manufacturer and model of the relay is not binding, technical data are to be considered typical

PRODUCT DESCRIPTION

CM2A120 1
electromechanical relay 120Vac DPDT 8A, screw, pluggable