

CR-P024AC2



CR-P024AC2 Pluggable interface relay 2c/o, A1-A2=24VAC, 250V/8A

General Information

Extended Product Type	CR-P024AC2
Product ID	1SVR405601R0000
EAN	4013614498220
Catalog Description	CR-P024AC2 Pluggable interface relay 2c/o, A1-A2=24VAC, 250V/8A
Long Description	The CR-P024AC2 pluggable interface relay is from the CR-P (pcb) relay range. This relay operates with a 24 V AC rated control supply voltage and has a 2 c/o (SPDT) output with contacts rated at 250 V / 8 A. Standard sockets, logic sockets, pluggable function modules, holder and marker are available as accessories.

Ordering

Minimum Order Quantity	10 piece
Customs Tariff Number	85364900

Popular Downloads

Data Sheet, Technical Information	2CDC117001D0203
Instructions and Manuals	1SVC405600M9000

Dimensions

Product Net Width	12.7 mm
Product Net Height	15.7 mm
Product Net Depth / Length	29 mm
Product Net Weight	0.014 kg

Technical

Function	Pluggable pcb interface relay CR-P
Sub-Function	Relay w/o built in LED
Output	2 c/o (SPDT) contacts
Output Signal	250 V / 8 A
Rated Control Supply Voltage (U_s)	24 V AC

Environmental

CCC Certificate	CCC_2007010303228779
CSA Certificate	CSA_1587291
cUR Certificate	cUR_E244330
Declaration of Conformity - CE	No declaration needed
EAC Certificate	EAC_RU_C-PL.ME77.B.01873
Environmental Information	1SAA981009-2401
Instructions and Manuals	1SVC405600M9000
RMRS Certificate	RMRS_1740019250
RoHS Information	1SVD981001-4400
UR Certificate	UR_E244330
VDE Certificate	VDE_40019129

Package Level 1 Units	10 piece
Package Level 1 Width	332 mm
Package Level 1 Height	28 mm
Package Level 1 Depth / Length	17 mm
Package Level 1 Gross Weight	0.157 kg
Package Level 1 EAN	4013614372995

Object Classification Code	K
E-nummer	4005307
ETIM 4	EC001437 - Switching relay
ETIM 5	EC001437 - Switching relay
ETIM 6	EC001437 - Switching relay
ETIM 7	EC001437 - Switching relay
eClass	7.0 27371601
UNSPSC	39121500

Low Voltage Products and Systems → Control Products → Electronic Relays and Controls → Interface Relays and Optocouplers

