



PRODUCT-DETAILS

CR-M024DC4LG

CR-M024DC4LG Pluggable interface relay 4c/o, A1-A2=24VDC, gold-plated contacts



概要信息	
产品型号	CR-M024DC4LG
产品ID	1SVR405618R1100
欧洲商品编号(EAN)	4013614497971
目录说明	CR-M024DC4LG Pluggable interface relay 4c/o, A1-A2=24VDC, gold-plated contacts
详细描述	The CR-M024DC4LG pluggable interface relay is a miniature relay with gold-plated contacts, which is to be plugged into a suitable ABB CR-M socket. Plugged into a socket, the combination of relay and socket may be seamlessly snap-on mounted onto a DIN Rail. This relay operates with a 24 V DC rated control supply voltage and has a 4 c/o (SPDT) output with contacts rated at 250 V / 6A, enabling the possibility of switching multiple circuits with a single input signal. The relay has an integrated test button which is used for the manual actuation of the relay by locking it's output contacts. The test button facilitates easy testing and commissioning. The relay also has an integrated LED, which provides the visual indication of the energization of the relay coil. Furthermore, the gold-plated contacts ensure contact reliability particularly necessary in applications where small currents and loads are to be switched. Standard sockets, logic sockets, pluggable function modules, holders and markers are available as accessories. Standard sockets, logical sockets, pluggable function modules, holder and marker are available as accessories.
订货信息	

欧洲商品编号(EAN)	4013614497971
最小起订量	10 piece
海关关税号	85364900

Popular Downloads

数据手册, 技术资料	2CDC110004C0210_05
说明书和手册	1SVC405600M9000
CAD Dimensional Drawing	2CDC001079B0201

尺寸

产品净宽	21.2 mm
产品净高	35.6 mm
产品净深	27.5 mm
产品净重	0.033 kg

技术参数

功能	Pluggable miniature interface relay CR-M
子功能	Relay with built in LED and gold-plated contacts
额定控制供电电压 (U_s)	24 V DC
额定工作电压	250 V AC
输出	4 c/o (SPDT) contacts
输出信号	250 V / 6 A
端子类型	Flat-Pin Connections
额定工作电流 AC-12 (I_e)	(230 V) 6 A
额定工作电流 AC-15 (I_e)	(120 V) 1.5 A (230 V) 1 A
额定工作电流 DC-12 (I_e)	(24 V) 6 A
额定工作电流 DC-13 (I_e)	(24 V) 2 A (250 V) 0.1 A
额定绝缘电压 (U_i)	250 V
防护等级	IP40
安装位置	1
标准	CAN/CSA C22.2 No.14 IEC/EN 63000 IEC/EN 61810-1 UL 508

UL/CSA适用的技术参数

最高工作电压UL/CSA	300 V AC
接触元件的引导功率符合UL508标准	B300
可燃性符合UL94标准	HB

环境条件

周围环境温度	Operation -40 ... +70 °C Storage -40 ... +85 °C
允许的最高工作海拔	Without Derating 2000 m

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
RoHS信息	1SVD982021-0003
RoHS状态	Following EU Directive 2011/65/EU

认证及声明（文件编码）	
CCC认证	CCC_2014010303720193
CQC认证	CQC2014010303720193
CSA 认证	CSA_2735700
cUR 认证	cUR_E244330
Declaration of Conformity - CCC	2020980303000200
符合性声明 - CE	1SVD982021-0003
Declaration of Conformity - UKCA	1SVD982021-1000
EAC认证	EAC_RU_C-DE.ME77.B.00446-19
LR认证	LR_05_20002_E5
RMRS认证	RMRS_1740019250
UR认证	UR_E244330
VDE认证	VDE_40040327

包装信息	
1级包装单元	box 10 piece
1级包装宽度	114 mm
1级包装长度	50 mm
1级包装高度	61 mm
1级包装 总重	0.35 kg
1级包装 EAN	4013614373688

分类	
对象分类代码	K
ETIM 7	EC001437 - Switching relay
ETIM 8	EC001437 - Switching relay
ETIM 9	EC001437 - Switching relay
e级	V11.0 : 27371601
UNSPSC	39122331
E-Number (Finland)	2712662
E-Number (Norway)	4187418
E-Number (Sweden)	4005361

分类

低压产品及系统 → 控制产品 → 电子继电器与控制器件 → 接口继电器与光电耦合器

