DATASHEET - RA-C1-VP-PLM



Plug insert, +cover, for 400V+24V

Part no. **RA-C1-VP-PLM** 231574 Catalog No. **Alternate Catalog RA-C1-VP-PLM**



Delivery program

Product range	Power supply at flat cable RA-C1
Subrange	Plug connector for 400 V AC/24 V DC flexible busbar junction
Basic function	Plug unit with shroud for 400 VAC/24 V DC
Description	Plug insert with hood
Information about equipment supplied	Order cable gland V-M25 separately.
For use with	
For use with	RA-C1-PLF

Technical data

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Standards			EN 60998-2-1
Degree of Protection			IP65 IEC/EN 60529
Ambient temperature			
Operation	8	°C	-15 - +50
Storage	9	°C	-40 - +70
Mounting position			As required
Outer dimensions L x W x H		mm	94 x 57 x 79
Main circuit			
Rated operational voltage	U _e		500 V AC
Rated operational current	I _e	Α	20
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nated operational voltage	O _e		300 V AG
Rated operational current	I _e	Α	20
Line protection		Туре	PKE32/XTU-32 PKZM0-25 FAZ-C25/3

Control circuit

Rated operational voltage	U _e	V	24 V DC
Rated operational current	l _e	Α	20

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.	o	°C	-15
Operating ambient temperature max.	o	°C	50

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-92 [AKN570013])

Type of accessory Connection technique