

## PR12 CAM SWITCHES

Screw mount

PR121101A8E

PR12 cam switch 16 A "0-1" 1-pole. screw mount

- Metal shaft
- Forced opened contacts
- Terminal screws in open position
- Special cam switches



### PRODUCT DESCRIPTION

## SPECIFICATIONS

1333_Plate (mm)	48x48
Angle	45°
Area Cable Single Wire Max	4 mm <sup>2</sup>
Cable Area Multi-Conductor Max	2.5 mm <sup>2</sup>
Conventional free air thermal current I <sub>th</sub>	20 A
Function	Stable
Mounting	Screw on
Number Of Contacts	1
Number of poles	1
Number of positions	2
Protection rating front of panel	IP40
Protection rating rear of panel	IP20
Rated insulation voltage ac (IEC 60947-1)	690 V
Rated insulation voltage ac (UL 508)	600 V
Rated insulation voltage U <sub>i</sub>	690 V
Rated operating current I <sub>e</sub> (AC15/230V)	6 A
Rated operating current I <sub>e</sub> (AC21A/22A)	16 A

Rated operating current $I_e$ (DC-1/24 VDC)	16 A
Rated operating power (AC23A/3x230V)	4 kW
Rated operating power (AC23A/3x400V)	7.5 kW
Rated operating power (AC23A/3x500V)	5.5 kW
Rated operating power (AC23A/3x690V)	4 kW
Rated operating power (AC3/3x230V)	3 kW
Rated operating power (AC3/3x400V)	4 kW
Rated operating power (AC3/3x500V)	5.5 kW
Rated operating power (AC3/3x690V)	3 kW
Standards	BV, CB, CCC, CE, CSA, IEC 60947-3 , IEC 60947-1, UL, UL 508
Temperature range from	-20 °C
Temperature range to	70 °C
Type/Model	ON-OFF switch

