

SWITCH / ROCKER SW

MRR MR-R SERIES, DOUBLE POLE ROUND MINI- ROCKER SWITCHES UP TO 16A 125/250VAC

Standard mini round rocker switch up to 16A 125/250VAC

SPST OR DPST, illuminated or non-illuminated

Approved to UL61058-1

Quick connect terminals, Solder lugs or PCB terminals available

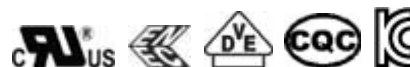
PDF Download

Get Information



ZOOM IN

Feature



- Non-illuminated type: (cURus , ENEC15)
 - 16(4)A 125/250V ~T125/55, 1E4
 - 12(4)A 125/250V ~T125/55, 1E4
 - 10(4)A 125/250V ~T125/55, 1E4
 - 16RA 30VDC MAX ~T155/55, 1E4
- Illuminated type: (cURus , ENEC15)
 - 16(4)A 125/250V~T55, 1E4
 - 12(4)A 125/250V~T55, 1E4
 - 10(4)A 125/250V~T55, 1E4
 - 12RA 30VDC MAX T55, 1E4
- UL1054 approved: (cURus)
 - 10A 125VAC, 8A 250VAC 1/4HP
- VDE, ENEC10, CQC (GB15092.1/ GB8898)
 - 10(4)A 250V~T125/55 1E4
- KC (Korea)
 - 10(4)A 250V , 1E4 (for specific model)
- Initial contact resistance : 20m ohm MAX.
- Safety approved internationally by cURus in North America, VDE& ENEC10 or ENEC15 in Europe, CQC& KC in Asia
- Standard DIA.20mm panel cutout
- DPST, SPST circuitry
- Terminals options: quick-connect, solder and PCB pins
- Optional IEC60335-1 glow wire test 750 degree C <=2 Sec
- Built in with optional neon lamp, DC LED lamp upon request
- Waterproof cover boot as optional accessory

- Insulation resistance : 100M ohm MIN. at 500VDC

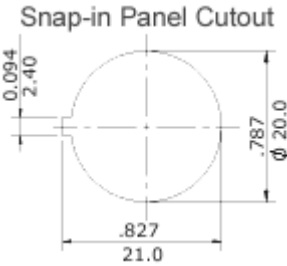
Specification

How to Order

MR	2	1	1	R	5
SERIES SYMBOL	POLE	FUNCTION	TERMINAL TYPE	ACTUATOR TYPE	MARKING TYPE
MR SERIES	1 SINGLE POLE 2 DOUBLE POLE	1 ON-OFF	0 QUICK CONNECT 1 SOLDER 2 PC TERMINALS	R ROUND	1  2 NO MARKING 3  4  5 

W	L	B	R	B	X
MARKING COLOR	ILLUMINATED TYPE	BASE COLOR	ACTUATOR COLOR	RATING TEMPERATURE	SUFFIXES
N NO B BLACK W WHITE R RED	N NON LAMP L ILLUMINATED 100-125VAC G ILLUMINATED 200-250VAC P PC ACTUATOR NON-LIGHTED 1 DC12V	B BLACK W WHITE A GRAY	B BLACK W WHITE A GRAY O ORANGE G GREEN R RED	A 10(4)A 125/250VAC T55 B 12(4)A 125/250VAC T55 C 16(4)A 125/250VAC T55 D 16A (6~30VDC) T55 1 10(4)A 125/250VAC T125/55 2 12(4)A 125/250VAC T125/55 3 16(4)A 125/250VAC T125/55 4 16A (6~30VDC) T125/55	BLANK OR LETTER/NUMBER Consult us for detailed code

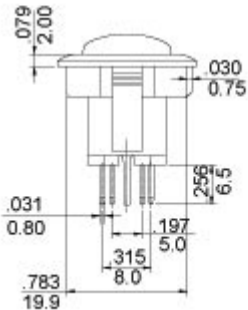
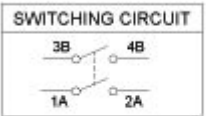
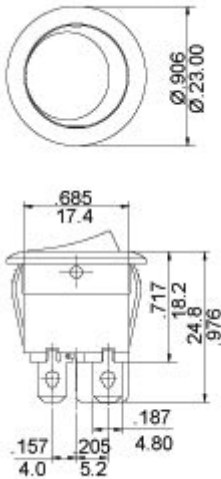
Panel Cutout



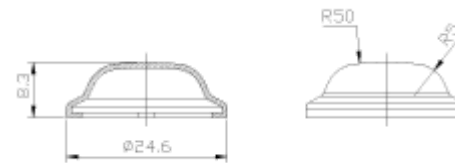
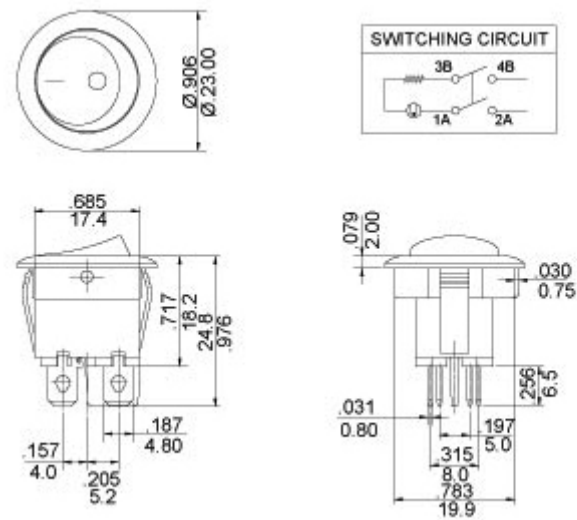
Item



MR211-R2N-NBBB-12N



MR211-R5W-LBOB-12N



WATERPROOF COVER



 Start Print

Canal Components Inc. Tel:+886-2-29161263 Fax:+886-2-29117574
Copyright ©2009 Canal Components Inc.. All rights reserved.