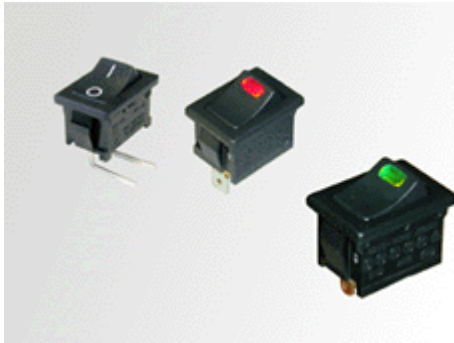


MR2 SERIES
SINGLE POLE ROCKER SWITCHES UP TO 20A 125VAC
 Soldering, quick connecting and PCB terminals



Snap-in Panel Cutout
X=Panel Thickness

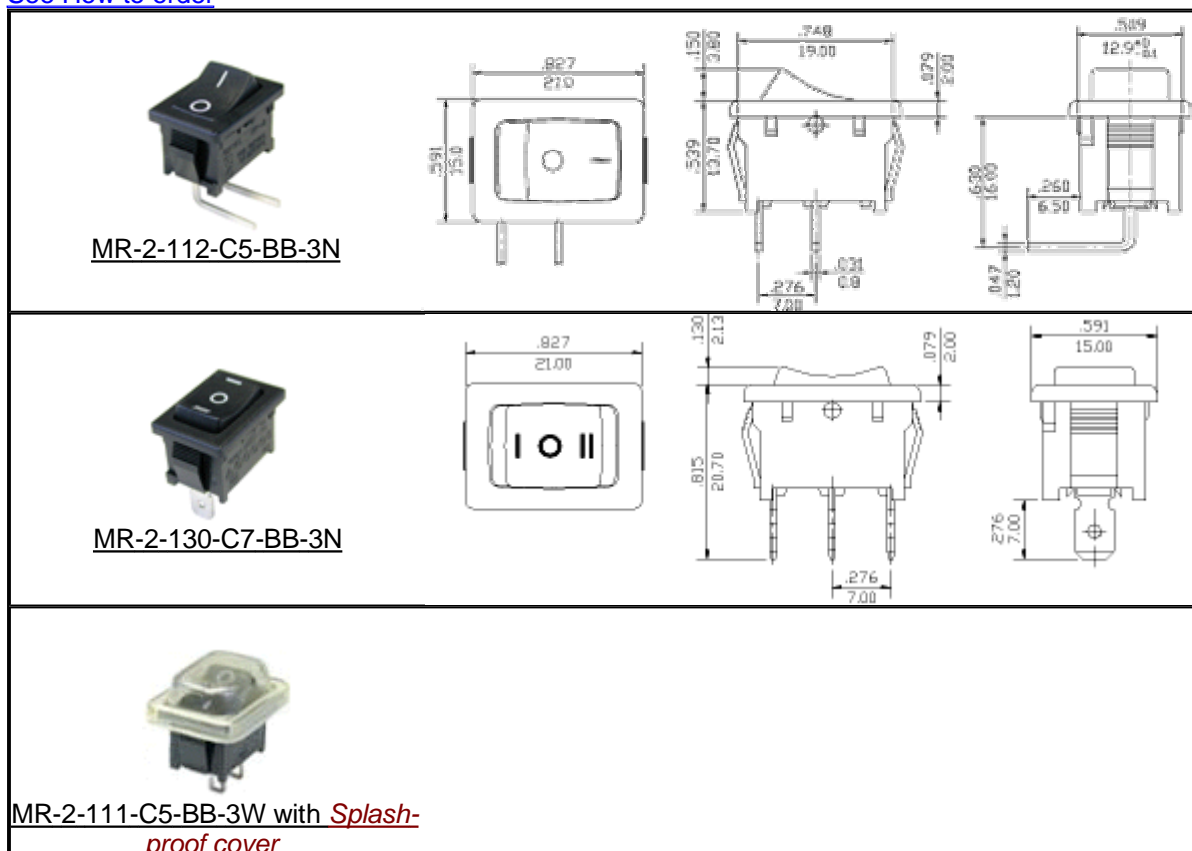
X	Dim.Y	Dim.Z
0.75 to 1.25mm	19.2 + 0 / -0.1	12.9 + 0.15 / - 0
1.25 to 2 mm	19.4 + 0 / -0.1	12.9 + 0.15 / - 0
2 to 3 mm	19.8 + 0 / -0.1	12.9 + 0.15 / - 0

#LED lamp available, circuit independent to the

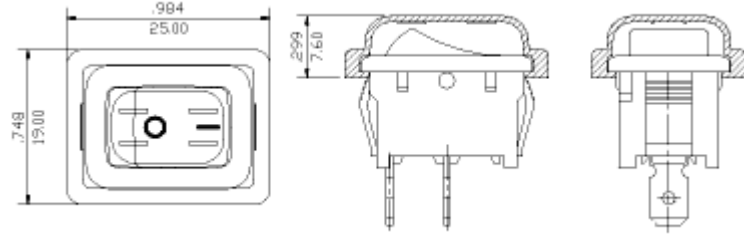


- | 20A 125VAC, 12A 250VAC (UL, CUL)
- | 12A 125VAC, 10A 250VAC (UL, CUL)
- | 10A 125VAC (UL, CSA NRTL/C)
- | 6A 250VAC (UL, CSA NRTL/C)
- | 6A 125VAC, 3A 250VAC (UL, CSA NRTL/C)
- | 10(4)A 250VAC~ T125 (VDE, ENEC)
- | 10(4)A 250V~T125 (CQC)
- | TV-6 (CUL)
- | 10A 12/14/18/24 VDC (UL, CUL)
- | 16(8)A 250V T85 1E4 (VDE)
- | Initial contact resistance : 20m ohm (max.)
- | Insulation resistance : 100M ohm (min,) at 500VDC
- | Dielectric strength : 1,000VAC for 1 minute
- | Electrical life : 10,000 cycles
- | Temperature range : -20 to +125 degrees in Celsius
- | Switch for Class II appliances
- | Base : Nylon 66, UL rated 94V-2 min
- | Actuator : PBT / Nylon 66, UL rated 94V-2 min
- | Spring : Piano wire
- | Contact : Silver alloy
- | Terminals: Silver plated Copper, soldering, quick connecting and PCB terminals offered

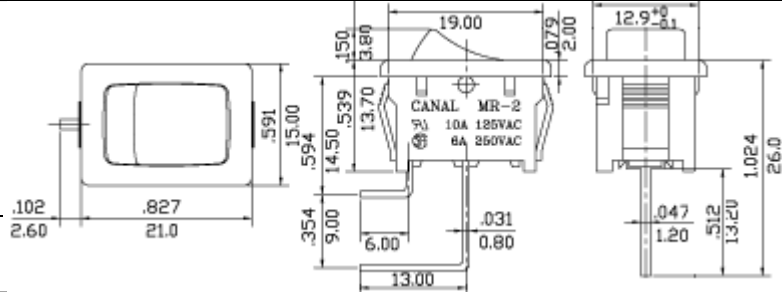
[See How to order](#)



*Cover of anti-UV upon request



MR-2-11K-C5-BB-3N



MR-2-110-C2-BB-9N

