

RH SERIES

SINGLE POLE ROCKER SWITCHES UP TO 20A 125VAC
illuminated or non-lighted, round or square LED lighted



Snap-in mounting

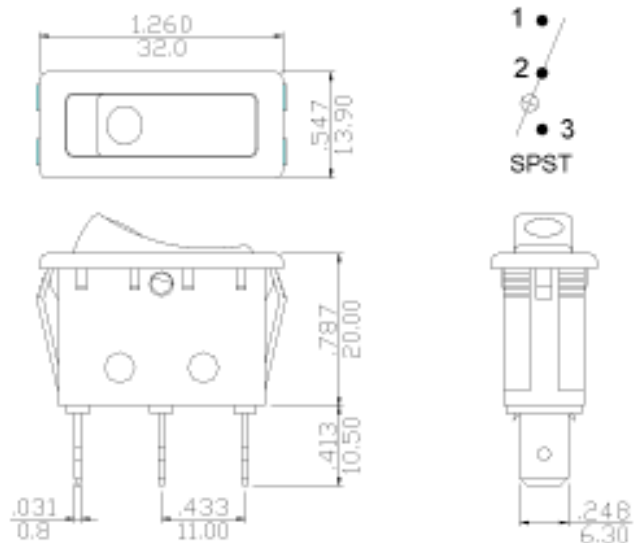
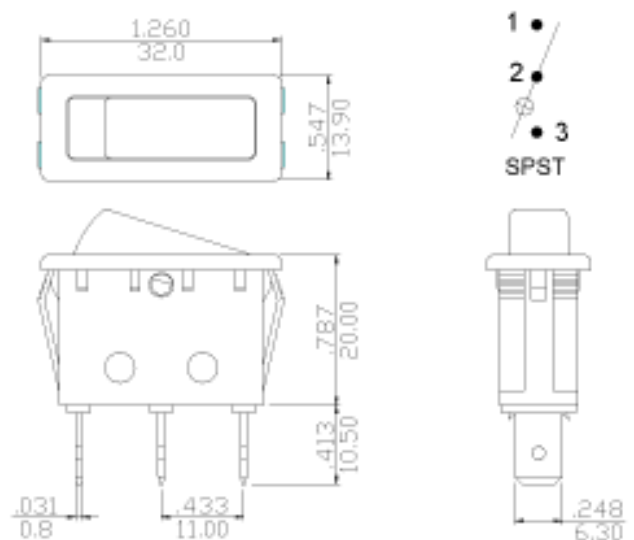
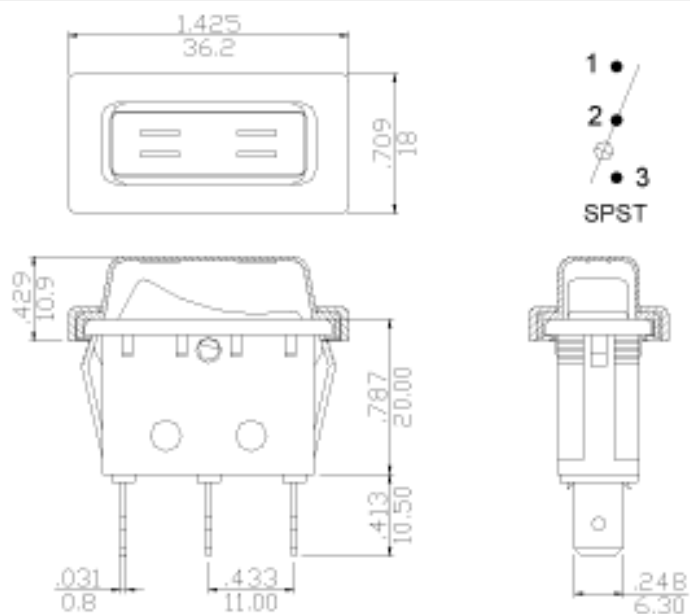
x=panel thickness

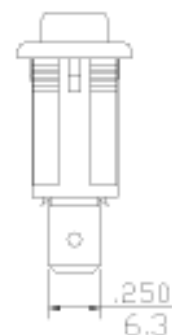
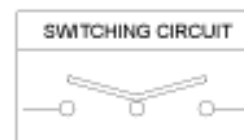
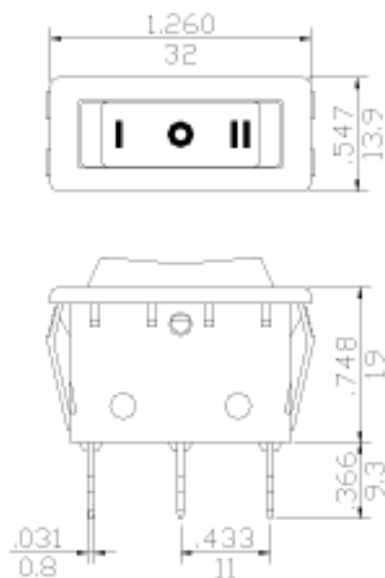
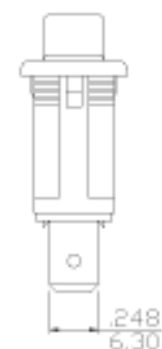
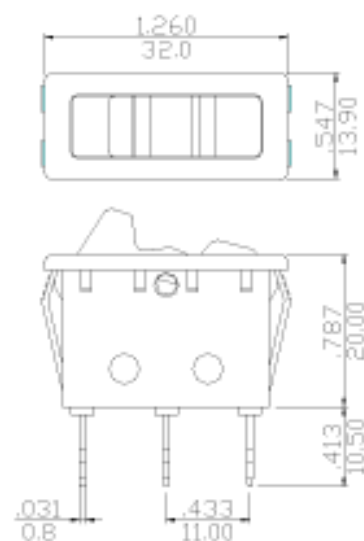
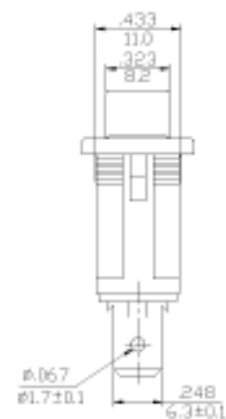
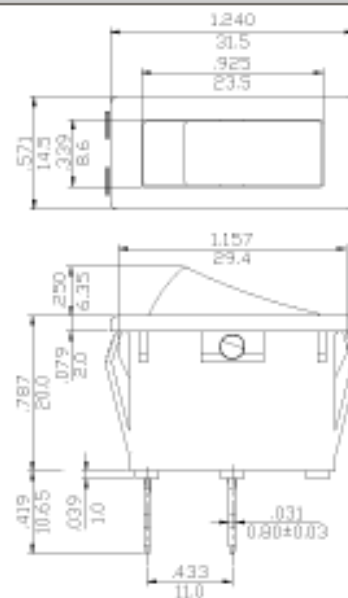
X	Dim.Y	Dim.Z
0.75 to 1.25 mm	30.0+0/-0.1	11.0+0.1/-0
1.25 to 2 mm	30.2+0/-0.1	11.0+0.1/-0
2 to 3 mm	30.5+0/-0.1	11.0+0.1/-0



- Round LED effect lighting
- on-off-on, off-momentary on available
- 16A 125/250VAC,65 (UL/CUL)-on-off-on
- 16A 125/250VAC 1/4HP (UL,CSA)
- 20A 125VAC, (UL)
- 20A 125VAC /16A 250VAC, 3/4HP 125/250VAC T105 (UL/CUL)
- 16(4) 250V~T85/55 1E4, 10(2)A 250V~T85/55 5E4 (VDE, ENEC)
- 20(8)A 250V~T125/55 (VDE,ENEC)
- Initial contact resistance : 20m ohm max.
- Insulation resistance : 100M ohm min, at 500VDC
- Dielectric strength : 1,000 VAC for 1 minute
- Electrical life : 16(4) A 250VAC : 10,000 cycles
- 10(2) A 250VAC : 50,000 cycles
- Temperature range : -20 to + 85 degrees in Celsius
- Switch for Class II appliances
- Base : Nylon 66, UL rated : 94V-2 min
- Actuator : Nylon 66 /PC, UL rated 94V-2 min
- Spring : Piano wire
- Contacts : Silver alloy
- Terminals : Silver plated copper
- Lamp : Neon for AC; Tungsten bulb for DC

[How to order:](#)

**RH110-CGC-BBN****RH110-F2L-BRN****RH110-C5L-BGW**

**RH130-C6N-BBN****RH120-S2N-BBN****RH110-C2N-BBN-1NC**



RH119-CBN-BBN-ARC

