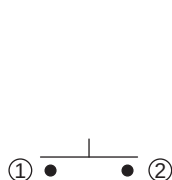
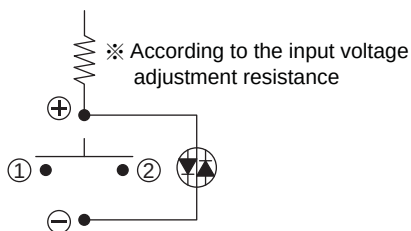


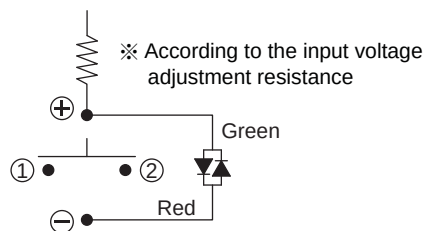
CIRCUIT



Without Led



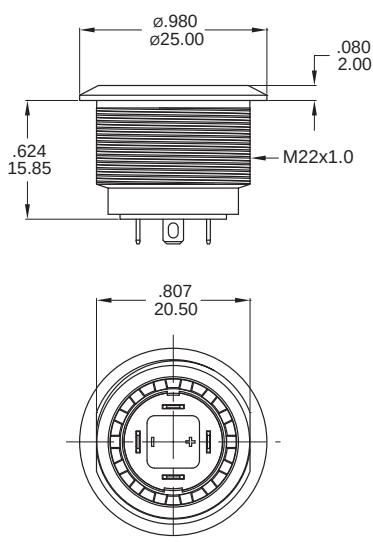
Single Color Led



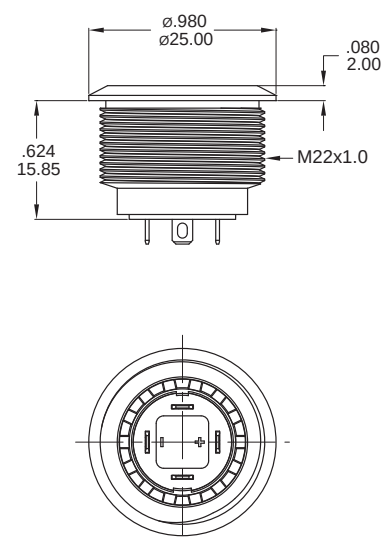
Dual Color Led

BODY TYPE

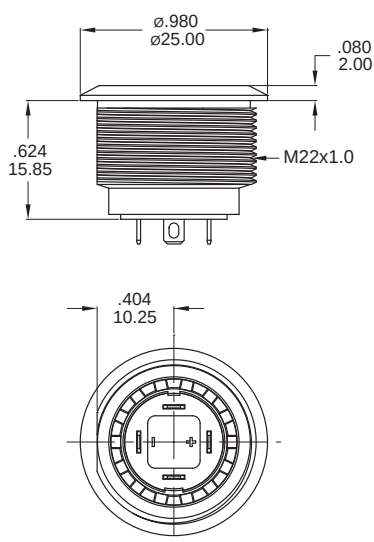
Double flat



Non-flat

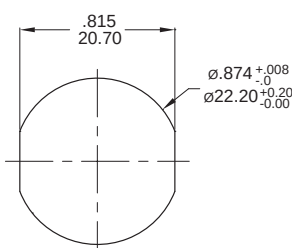


D Shape

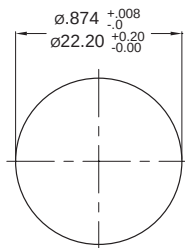


PANEL CUTOUT

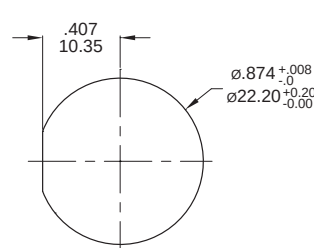
Thickness: 6.0mm(Max.)



Double flat



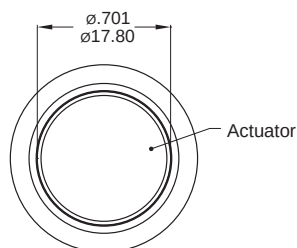
Non-flat



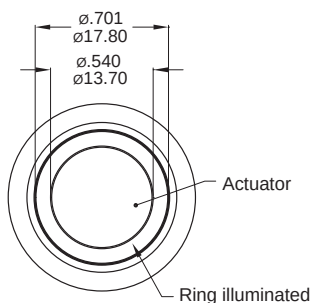
D Shape

LIGHT TYPE

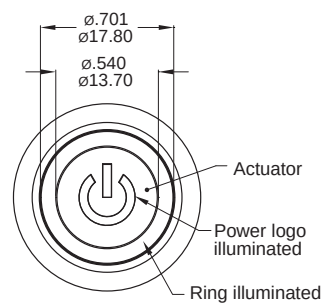
N Without LED

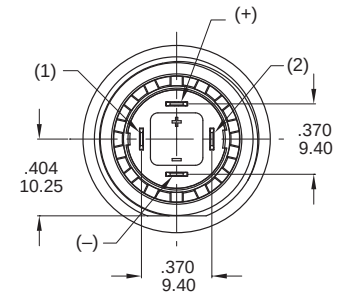
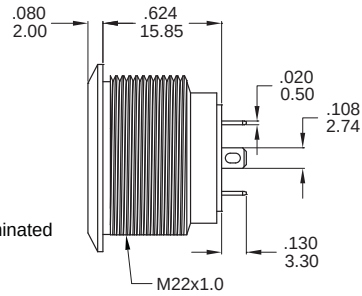
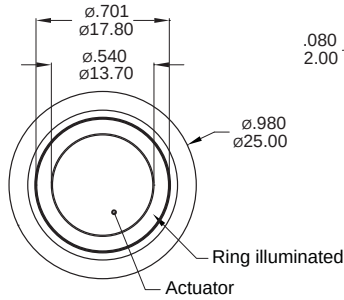


E Ring

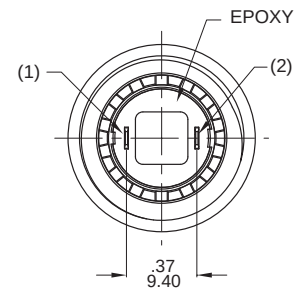
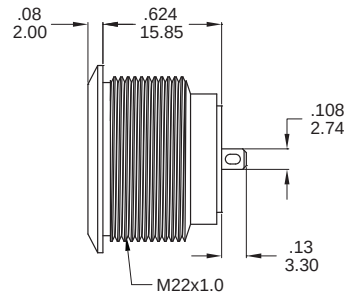
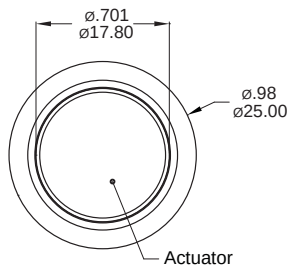


P Power+Ring

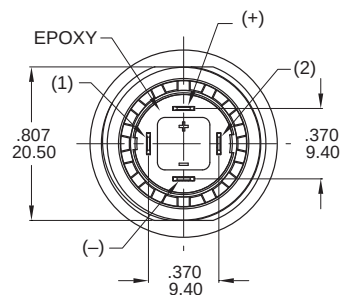
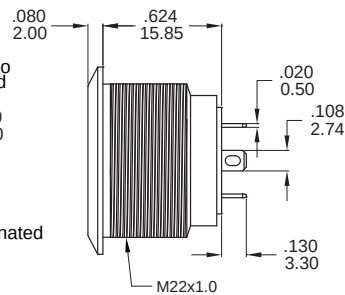
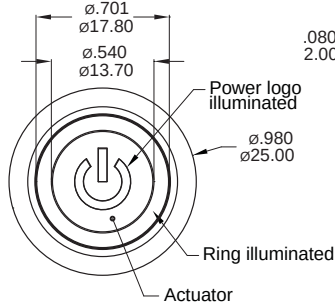


**LIGHT TYPE****E Ring**

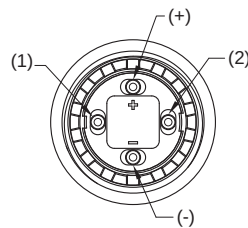
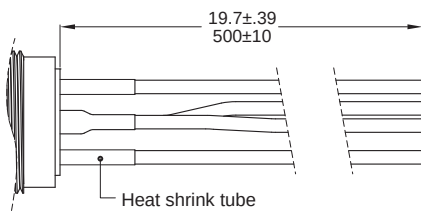
Part No. Shown : MPS22-A03FE-□-JR-□V

N Without LED

Part No. Shown : MPS22-A02FN-0-JR-0V

P Power+Ring

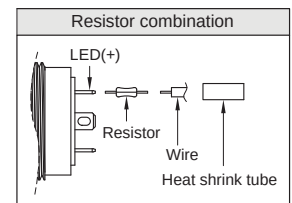
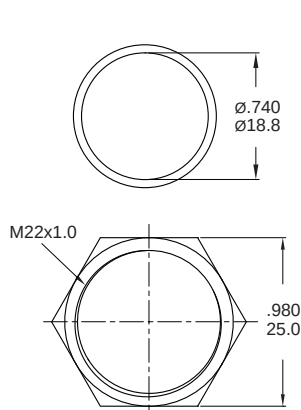
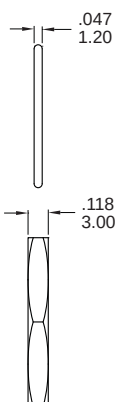
Part No. Shown : MPS22-A01FP-□-JR-□V

L0001 ※Wire=Multi-wire lead AWG20,section 0.6mm²,UL approved**Non-LED**

Description	Wire color
Terminal 1	Black
Terminal 2	Black

With LED

Description	Wire color
Terminal 1	Black
Terminal 2	Black
LED+	Red
LED-	Green

**ADDITIONAL**O-RING
No.:CP-MPB07M22 NUT
No.:NU-MPB02**O-RING INSTALLATION**