



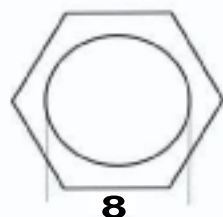
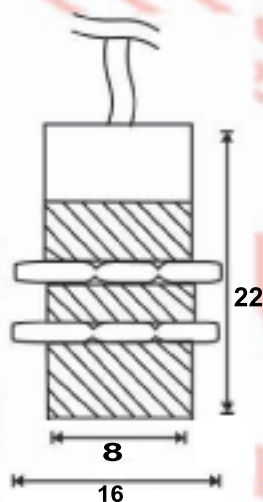
PARAS

PARASNATH

Intrinsically Safe Inductive Proximity Switch

ModelNo.-----PE-IN-1.5-8-NA2-22-F

- 1.SIZE-----M-8X22
- 2.TYPE-----NAMUR
- 3.OUTPUT LOGIC-----NC
- 4.OPERATING VOLTAGE-----8-28VDC
- 5.LOADCURRENT(NormalOpen)----- ≥ 1.0 mAmp.
- 6.LOADCURRENT(NormalClose)-----6.0mAmp.
- 7.SENSING DISTANCE-----1.5mm for standard object size
- 8.SWITCHING FREQUENCY-----2500Hz.
- 9.RESIDUAL CURRENT-----0.001mAmp.
- 10.POSITION INDICATION-----LED
- 11.CABLE-----2 core PVC & PU Flexible
- 12.H.V.TEST-----1.5KV for 1 Sec.
- 13.AMBIENT TEMP.-----70°C
- 14.ENCLOSURE-----Nickel Platted Brass Tube
- 15.PROBE SIZE-----M-8x22
- 16.MOUNTING-----Flush Type
- 17.PROTECTION GRADE-----IP-67
- 18.APPROVALS-----CE & CMRI
- 19.STANDARD OBJECT SIZE-----10X10X1mm



PARASNATH ELECTRONICS Pvt. Ltd

MODEL NO : - M-8X22

Drawing NO : -

Make - PARAS

Dimensions:- All Dim in mm