



PARAS

PARASNATH

Intrinsically Safe Inductive Proximity Switch

Model No.-----PE-IN-10-30-NA2-50-F

SIZE : M-30x50

TYPE : NAMUR

OUTPUT LOGIC : NC

OPERATING VOLTAGE : 8-28 V DC

LOAD CURRENT (Normal Open) : ≥ 1.0 mAmp.

LOAD CURRENT (Normal Close) : 6.0 mAmp.

SENSING DISTANCE : 10 mm for standard object size

SWITCHING FREQUENCY : 150 Hz.

RESIDUAL CURRENT : 0.001 mAmp.

POSITION INDICATION : LED

CABLE : 2 core PVC & PU Flexible

H.V. TEST : 1.5 KV for 1 Sec.

AMBIENT TEMP. : 70° C

ENCLOSURE : Nickel Platted Brass Tube

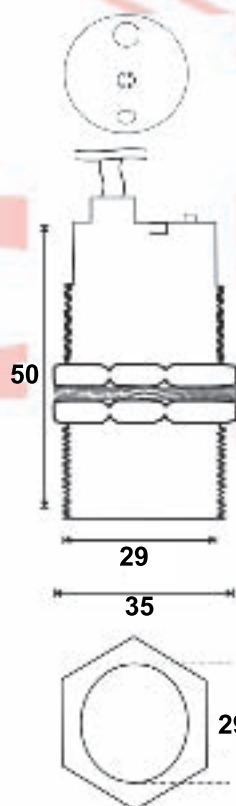
PROBE SIZE : M-30x50

MOUNTING : Flush Type

PROTECTION GRADE : IP-67

APPROVALS : CE & CMRI

STANDARD OBJECT SIZE : 35X35X1 mm



PARASNATH ELECTRONICS Pvt. Ltd

MODEL NO : -M-30X50

Drawing NO : -

Make - PARAS

Dimension :- All Dim in mm