

PPBLEM Push Button with Pilot light and Emergency Switch



EXPLOSIONPROOF

For UL.60079-1 Standard Class I, II Div. 2 Groups C,D,E,F and G

For IEC.60079-0/1 Standard Zone 2



ISO9001:2008

Technical data

- Type of Protection: Ex d IIA T6
- Conforming to : Standards IEC 60079-1 or UL 60079-0/1
- Marking for test : Ex II2G
- Degree of Protection : IP66 acc.To IEC 60529
- Ambient Temp. (Ta) : -20°C to+ 55°C Temp.class T6
- Type :PPBLEM
- Protection class for UL. : Class I, Division 1, 2 Group.C,D
Class II, Division 1 or 2 Groups.E,F,G
Class III
- Protection class for IEC : Zone 1 , 2
- Conduit hub : 3/4" NPT.
- Contact rating 3A. 110V.AC - 380V.AC , 12 , 24 V.DC



PPBLEM1-1112G

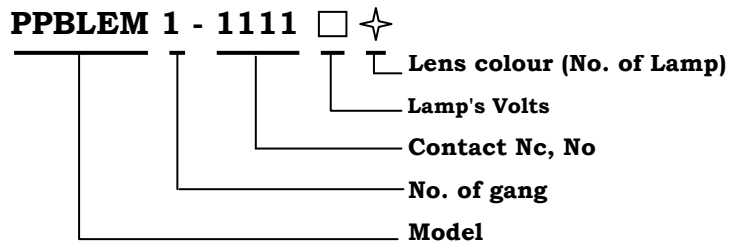
Catalogue Nubmer:

Number of contact	Symbol	Nameplate Marking	Cat.,No. Through-feed (2 hub)
Single Gang			
1PL + 2 PB(1NO,1NC) + 1 (1NO,1NC)		RUN ,START,STOP and EMERGENCY STOP	PPBLEM1 - 1111 <input type="checkbox"/>
Push - Lock , Turn - Reset			

Options:

- Specify operating voltage code for lamp's transformer to Cat.,No.
1 - 110V.AC., 2 - 220V.AC., 3 - 380V.AC.
4 - 12V.DC., 5 - 24V.DC.
- Specify lens colour code to Cat.,No.
R - Red., G - Green, O - Orange,
B - Blue, W - White

Ordering Information:



Dimensions : (in mm.)

