

Application:

The EPL pilot lights are suitable for

- used in zone 1, zone 2 and zone 21, zone 22 in hazardous locations
- local or remote stations where indicating of electrical function is required.
- in door, outdoor and corrosive locations.

Technical data:

Explosion Protection	: Ex d IIB T6
Conforming to	: Standards IEC 60079-1 or UL 60079-0/1
Marking for test	: Ex II2G
Degree of Protection	: IP54 acc. To IEC 60529 , IP66 (option)
Ambient Temp. (Ta)	: -20 °C to + 55 °C
Protection class for UL.	: Class I, Division 1 or 2 Group. C,D
	: Class II, Division 1 or 2 Groups. E,F,G
	: Class III
Protection class for IEC	: Zone 1 and Zone 2
Conduit hub size	: 3/4" NPT

Specification:

Body and cover	: Marine grade copper-free aluminum alloy with polyester powder coated , RAL 7032 (Grey)
Lid screws	: Stainless steel

Options:

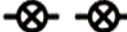
Silicone rubber on cover pilot lamp Type **R** for **IP66**

Rating:

lamp rating : 110V.AC. , 220V.AC., 380V.AC. , 24V.DC. , 12V.DC



Catalogue Number:

Number of Lamps	Symbol	Nameplate Marking	Cat.,No	
			Dead-end (1 hub)	Through-feed (2 hub)
Single Gang				
1		Specify for RUN , STOP , NO , OFF	EPL1-1 □ ♦	EPL1B-1 □ ♦
2			EPL1-2 □ ♦ ♦	EPL1B-2 □ ♦ ♦
3			EPL1-3 □ ♦ ♦ ♦	EPL1B-3 □ ♦ ♦ ♦
Two Gang				
2		Specify for RUN , STOP , NO , OFF	EPL2-2 □ ♦ ♦	EPL2B-2 □ ♦ ♦
4			EPL2-4 □ ♦ ♦ ♦ ♦	EPL2B-4 □ ♦ ♦ ♦ ♦

Note :

□ Specify operating voltage code for lamp's transformer to Cat., No.

LED lamp : 1 - 110V.AC. , 2 - 220V.AC. , 3 - 380V.AC. , 4 - 12V.DC. / Incandescent : 5 - 24V.DC.

♦ Specify lens color code to Cat., No.

R - Red , G - Green , O - Orange , B - Blue , W - White

