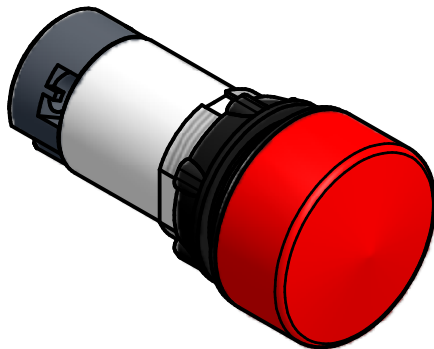
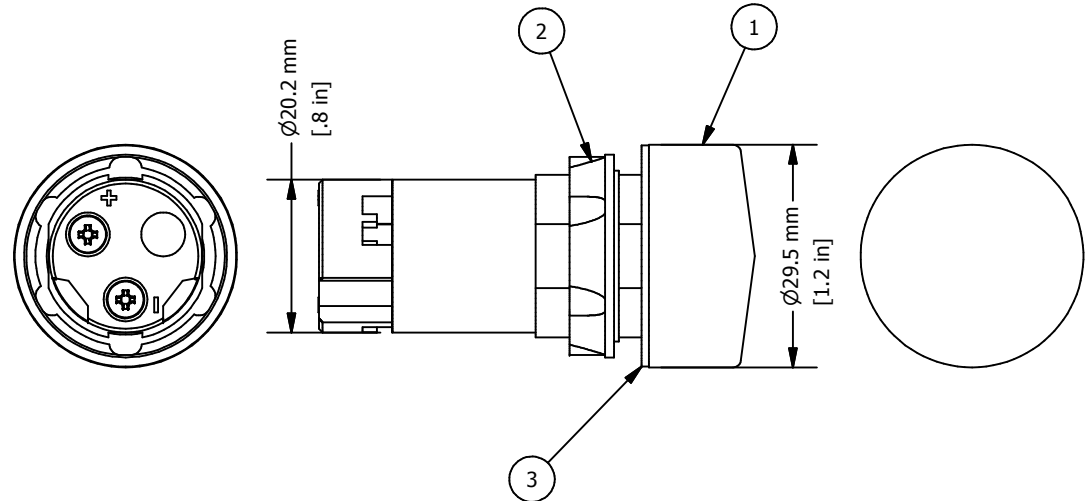
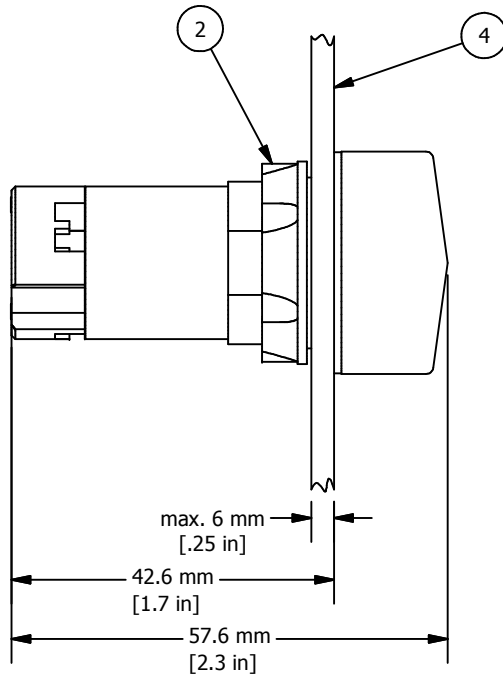


REVISION FOR DWG # 1PB-3PLBRxL-yyy

REV	CH.NO.	DESCRIPTION	DATE	REVISED BY
-	-	ORIGINAL DESIGN	11/2/2007	PHILIPP E.



yyy = Voltage

012	=	12V AC/DC
024	=	24V AC/DC
048	=	48V AC/DC
110	=	110V AC/DC
230	=	230V AC
230D	=	230V DC

* = Pilot Light is supplied with mounting nut and rubber gasket (ITEM 2 and 3)

ITEM	DESCRIPTION	CAT. NO.	COLOR	MIN. QTY.	MAX. QTY.
1*	Unibody LED Indicator Plastic Pilot Light	3PLBR1L-yyy	White Lense/Yellow LED	1	1
		3PLBR1LS-yyy	White Lense/White LED	1	1
		3PLBR3L-yyy	Green Lense/Green LED	1	1
		3PLBR4L-yyy	Red Lense/Red LED	1	1
		3PLBR5L-yyy	Amber Lense/Amber LED	1	1
		3PLBR6L-yyy	Blue Lense/Blue LED	1	1
		3PLBR7L-yyy	Clear Lense/Yellow LED	1	1
		3PLBR7LS-yyy	Clear Lense/White LED	1	1
		3PLBR8LS-yyy	Yellow Lense/Yellow LED	1	1
2*	Mounting Nut	P2BRK	Black	1	1
3*	Rubber Gasket	3PRG1	Black	1	1
4	Panel	-	-	-	-

UNLESS OTHERWISE SPECIFIED:
 • ALL DIMENSIONS ARE IN MILLIMETERS
 • THIRD ANGLE PROJECTION



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TITEL Unibody LED Indicator Plastic Pilot Lights 3PLBRxL-yyy (x=color, yyy=voltage)

DRAWN BY: Philipp Ernstberger	11/2/2007	DRAWING NO.: 1PB-3PLBRxL-yyy	REV.: -
CHECKED BY: Laszlo Gyorgypal	11/2/2007	SCALE: -	SHEET: 1 OF: 1
RELEASED BY: Laszlo Gyorgypal	11/2/2007		

TOLERANCE	
XX	= ±1 mm
XX.X	= ±0.5 mm
XX.XX	= ±0.2 mm
ALL	= - mm

METRIC