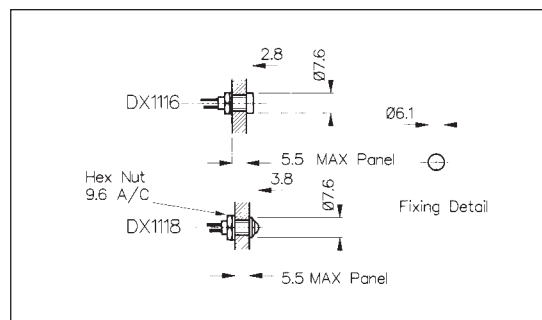


4mm LED Indicators

CHROME PLATED BRASS BEZEL



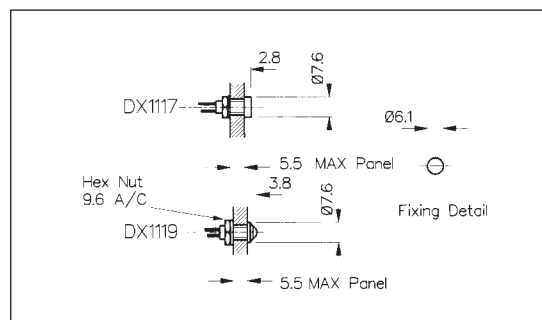
- Chrome Plated Brass Bezel
- Prominent or Recessed Style
- Choice of LED Types and Colours



BLACK NICKEL PLATED BRASS BEZEL



- Black Nickel Plated Brass Bezel
- Prominent or Recessed Style
- Choice of LED Types and Colours

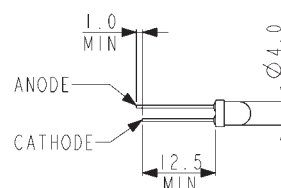


Specification	DX1116, DX1118/Colour	DX1117, DX1119/Colour
Bezel Materials:	Brass, Chrome Plated	Brass, Nickel Plated - Black
Style:	Recessed (DX1116) Prominent (DX1118)	Recessed (DX1117) Prominent (DX1119)
Operating Temp. Range:	Dependent on LED used	Dependent on LED used
Storage Temperature:	Dependent on LED used	Dependent on LED used
Lead Solder Time:	260°C for 5 seconds max.	260°C for 5 seconds max.
LED Colours:	/RD (Red), /GN (Green), /YL (Yellow), /BL (Blue)	/RD (Red), /GN (Green), /YL (Yellow), /BL (Blue)
	See Page 158 for LED specifications	

4mm LED options

4mm LEDs STANDARD

Specification	Red	Green	Yellow	Blue
Luminous Intensity @10mA:	2.5mcd	2.5mcd	2.5mcd	12mcd
Forward voltage:	2.0V	2.1V	2.0V	3.5V
Cont. Forward Current (max):	30mA	30mA	20mA	30mA
Power Dissipation (max) @ 20°C Ambient:	100mW	100mW	85mW	120mW
Reverse Current:	10µA	10µA	10µA	100µA
Reverse Voltage:	5V (max)			
Part No:	/RD	/GN	/YL	/BL



PART NO BREAKDOWN

	DXxxxx	/ xx	/ xx
Bezel Type			
LED Colour			
RD = Red			
GN = Green			
YL = Yellow			
BL = Blue			
D1 = Dual Colour - 5mm (Red/Green)			
D2 = Dual Colour - 5mm (Red/Amber)			
D3 = Dual Colour - 5mm (Green/Amber)			
TR = Tri Colour - 5mm (Red/Green/Amber)			
LED Options			
Blank = Standard			
02 = Flashing - 5mm (Red or Green only)			

Example:

DX1092/RD/02 = Black Aluminum IP66 Prominent Bezel, with Red flashing LED

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