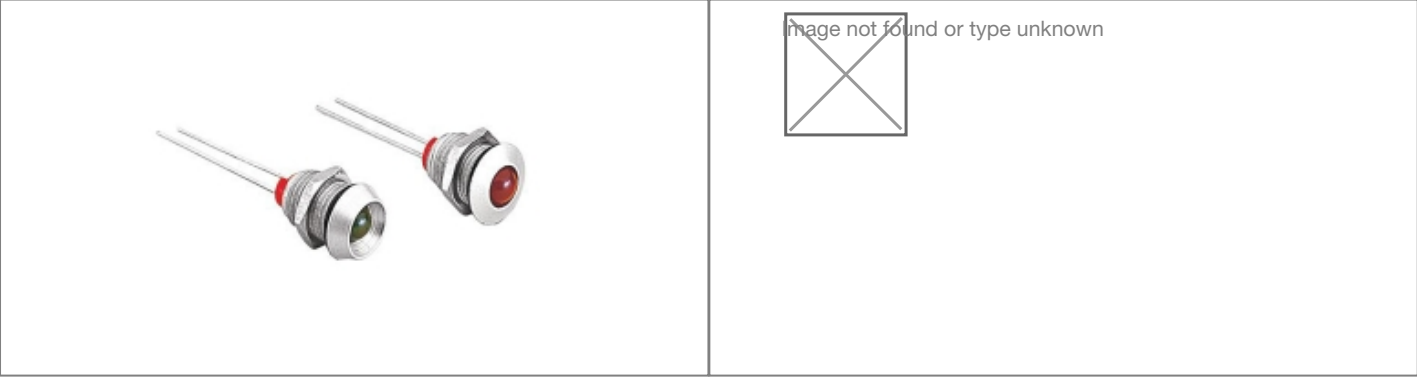


DX1093/TR Datasheet

Product Name // 5mm LED Indicator DX1093 Series
Prominent Profile Anodised Aluminium Bezel IP66 Sealed
Red/Green/Amber Tri-Colour LED

 [View Product Page](#)



// Product Description:	
5mm LED Indicators - Choice of profile, depending on part code prefix: - DX0998, DX1120, DX1090, DX1091: Recessed profile - DX1121, DX1092, DX1093: Prominent profile - Choice of Bezel material, depending on part code prefix: - DX0998: Chrome Plated Brass - DX1120, DX1121: Glass Filled Nylon - DX1091, DX1093: Anodised Aluminium	- DX1090, DX1092: Black Anodised Aluminium - All Aluminium bodied parts are IP66 Front Panel Sealed - Choice of Illumination colour depending on part code: - Single colour LED: /RD - Red, /GN - Green, /YL - Yellow, /BL - Blue - Dual colour LED: /D1 - Red/Green, /D2 - Red/Amber, /D3 - Green/Amber - Tri-colour LED: /TR - Red/Green/Amber - Flashing LED: /RD/02 - Red, /GN/02 - Green - No resistor installed; see data for ratings to enable calculation of suitable series resistor value for application

// General Information:	
Product Display Title:	5mm LED Indicators
Product Family:	Indicators
Product Series:	5mm LED Indicators
Body Material:	Aluminium Clear Anodised
Current Max:	0.03A
Diameter:	10.3mm
Function:	LED Indicator
Illumination Colour:	Red/Green/Amber
Illumination Shape:	Dot
Illumination Style:	Illuminated
Illumination Voltage:	No Resistor
Indicator Profile:	Prominent Profile
Ip Rating:	IP66
Max Operating Temperature:	+70°C
Min Operating Temperature:	-40°C
Thread Size:	0.312 inch x 32TPI
Voltage Max:	2.4V

// Product PDF Links

 Indicators product data

// Product 3D CAD Model Links

 DX1093/TR3D CAD Model