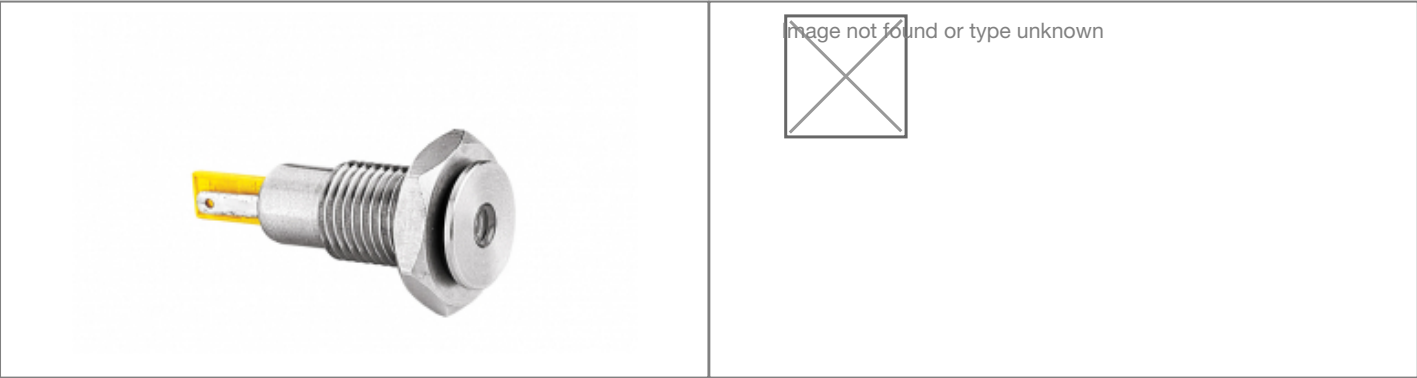


DX0506/GN/24 Datasheet

 [View Product Page](#)

Product Name // Stainless Steel Vandal Resistant LED Indicator DX0506 Series IP67 Sealed Flush Panel Profile 24V DC Green LED 2.8 Series Tab/Solder Tag Termination



// Product Description:

- Stainless Steel Vandal Resistant LED Indicators
 - 15mm diameter
 - IP67 rated
 - Choice of profile, depending on part code prefix:
 - DX0505, DX0507: Proud of panel profile
 - DX0506, DX0508: Flush panel profile
 - Choice of Termination, depending on part code prefix:
- DX0505, DX0506: 2.8mm Series Tab/Solder Tag
 - DX0507, DX0508: 150mm Flying Leads
 - Choice of Illumination colour depending on part code: /RD - Red, /GN - Green, /YL - Yellow, /BL - Blue
 - Choice of LED operating voltage depending on part code suffix:
 - Resistor installed for operation at a single fixed voltage: /12 - 12V DC, /24 - 24V DC
 - /00 - No resistor installed; see data for ratings to enable calculation of suitable series resistor value for application

// General Information:

Product Display Title:	Stainless Steel Vandal Resistant LED Indicators
Product Family:	Indicators
Product Series:	Vandal Resistant LED Indicators
Body Material:	SS 304
Current Max:	0.025A
Function:	LED Indicator
Illumination Colour:	Green
Illumination Shape:	Dot
Illumination Style:	Illuminated
Illumination Voltage:	24V
Indicator Profile:	Flush Panel Profile
Ip Rating:	IP67
Max Operating Temperature:	+80°C
Min Operating Temperature:	-40°C
Rohs Compliant:	Yes
Thread Size:	M12 x 1.25-6G
Voltage Max:	2.2V

// Product PDF Links

 [Indicators product data](#)

// Product 3D CAD Model Links

 [DX0506/GN/243D CAD Model](#)