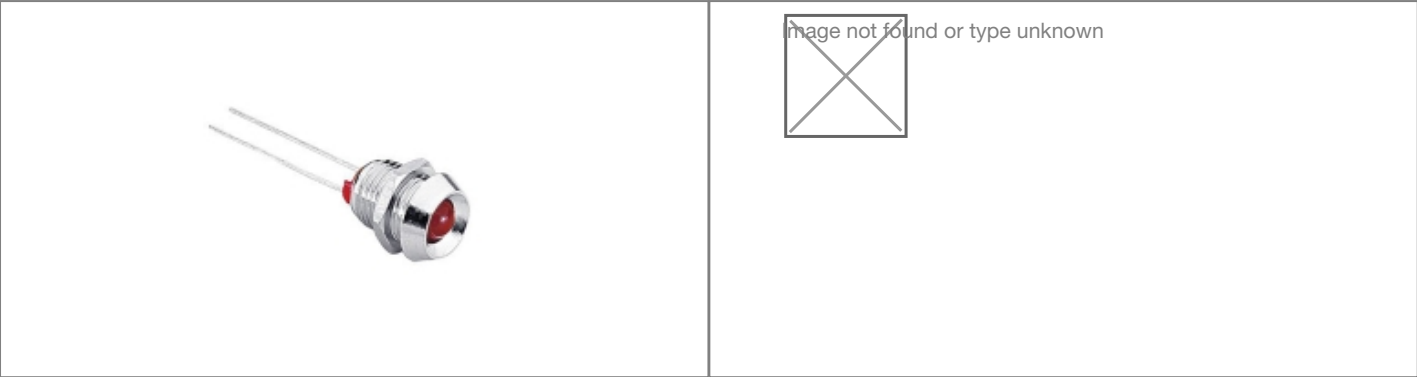


# DX0998/GN Datasheet

**Product Name // 5mm LED Indicator DX0998 Series**  
**Recessed Profile Chrome Plated Brass Bezel Green LED**

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// **Product Description:**

- 5mm LED Indicators
  - Choice of profile, depending on part code prefix:
  - DX0998, DX1120, DX1090, DX1091: Recessed profile
  - DX0999, DX1121, DX1092, DX1093: Prominent profile
  - Choice of Bezel material, depending on part code prefix:
  - DX0998, DX0999: 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    |
| Change Notes:              | MK-012354-SL          |
| Body Material:             | Brass - Chrome Plated |
| Current Max:               | 0.025A                |
| Diameter:                  | 10.3mm                |
| Function:                  | LED Indicator         |
| Illumination Colour:       | Green                 |
| Illumination Shape:        | Dot                   |
| Illumination Style:        | Illuminated           |
| Illumination Voltage:      | No Resistor           |
| Indicator Profile:         | Recessed Profile      |
| Max Operating Temperature: | +85°C                 |
| Min Operating Temperature: | -40°C                 |
| Thread Size:               | 0.312 inch x 32TPI    |
| Voltage Max:               | 2V                    |

// **Product PDF Links**



// **Product 3D CAD Model Links**



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