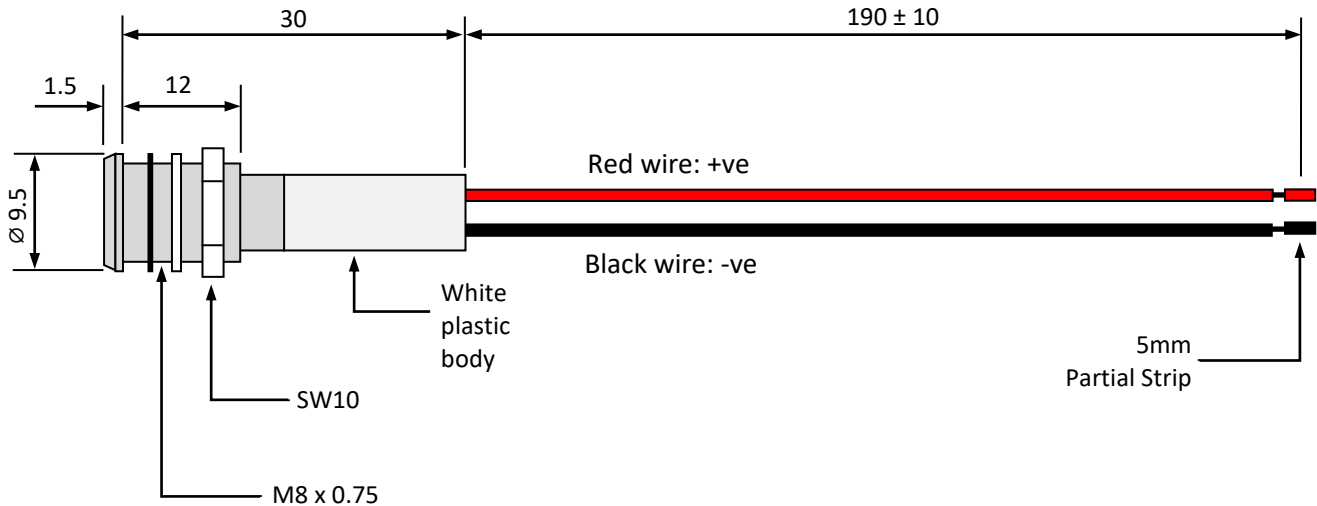


Part Number: 1901x35xWEC

Type	Size	Rating	Description
LED	M8	24Vdc	Superflat LED Indicator with Leads

Dimensions in mm (Not to scale)



Part Number	Colour	Voltage	Typ. Current (mA)	Typ. Luminous Intensity (mcd)
1901x353WEC	Red	24Vdc	20	13
1901x351WEC	Green	24Vdc	20	8
1901x352WEC	Yellow	24Vdc	20	8

x = 0: Satin chrome bezel    x = 1: Black chrome bezel    x = 2: Matt chrome bezel

## Notes:

- 1 Electrical & optical data are measured at an ambient temperature of 25°C
- 2 The stated luminous intensity is for dc operation
- 3 Due to component tolerances, colour temperature variations may be observed
- 4 Storage temperature range: -25 °C to +80°C
- 5 Operating temperature range: -20 °C to +60°C
- 6 Sealed to IP67 above panel when the supplied gasket used
- 7 The plastic (polycarbonate) has limited chemical resistance
- 8 The plastic cartridge contains 3 wire exit holes - the rear of the product is not sealed
- 9 Lead wires are internally soldered
- 10 Lead wires: 7/0.2 (24 AWG) stranded copper, tinned annealed copper wire, PVC insulation
- 11 Marking: Part number, voltage rating, LED colour and date code
- 12 REACH SVHC compliant
- 13 This product contains free-machining brass and is RoHS compliant via exemption clause Annex iii 6 (c) of EU Directive 2011/65/EU [Copper alloy containing lead up to 4% by weight]