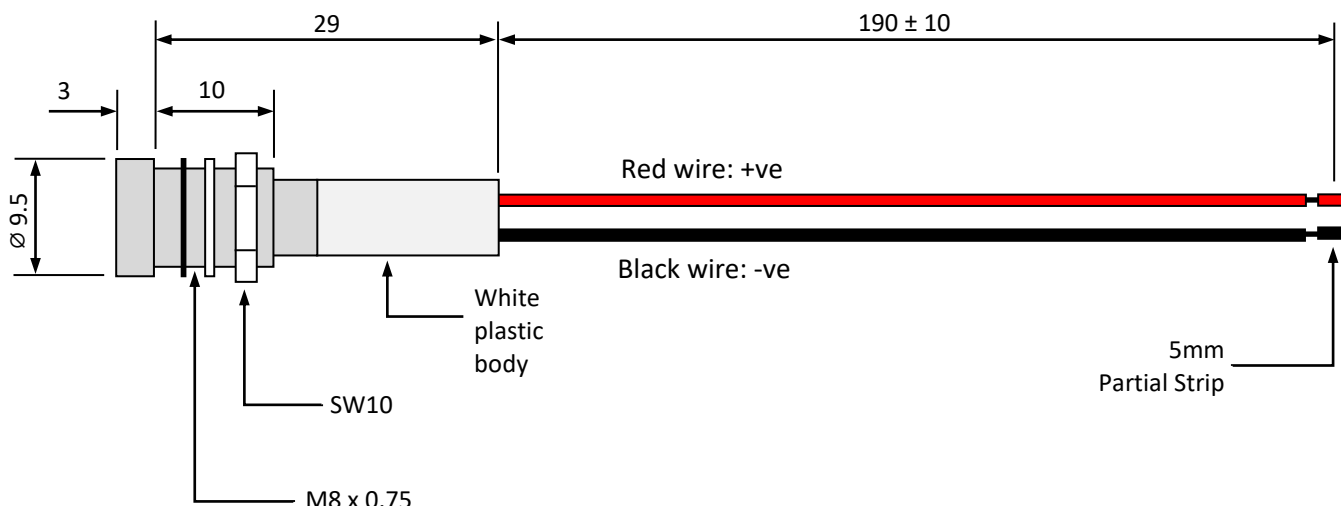


Part Number: 1909x35xWEC

Type	Size	Rating	Description
LED	M8	24Vac/dc	Sunlight Visible Recessed LED Indicator with Leads

Dimensions in mm (Not to scale)



Part Number	Colour	Voltage	Typ. Current (mA)	Typ. Luminous Intensity (mcd)
1909x350WEC	Red	24Vac/dc	9 (ac) / 17 (dc)	1200
1909x355WEC	Green	24Vac/dc	9 (ac) / 17 (dc)	1300
1909x352WEC	Yellow	24Vac/dc	9 (ac) / 17 (dc)	1100
1909x357WEC	Blue	24Vac/dc	9 (ac) / 17 (dc)	600
1909x35WAWEC	White	24Vac/dc	9 (ac) / 17 (dc)	5000

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]