

LED PANEL MOUNT INDICATOR

SUPERFLAT BEZEL, DC OPERATION, WIRE LEADS

MOUNTING HOLE, Ø 8

PART NO.	COLOR	VOLTAGE V _{OP} [V] DC	CURRENT I _{OP typ.} [mA] DC	LUMINOUS INTENSITY I _{v typ.} [mcd]	DOMINANT WAVELENGTH λ _D [nm]
SATIN CHROME BEZEL					
WL-19W102510152	GREEN	12V	20	10	568
WL-19W102520152	YELLOW	12V	20	10	588
WL-19W102530152	RED	12V	20	15	625
WL-19W103510152	GREEN	24V	14	8	568
WL-19W103520152	YELLOW	24V	14	8	588
WL-19W103530152	RED	24V	14	11	625
WL-19W104510152	GREEN	28V	11	6	568
WL-19W104520152	YELLOW	28V	11	6	588
WL-19W104530152	RED	28V	11	8	625
BLACK CHROME BEZEL					
WL-19W112510152	GREEN	12V	20	10	568
WL-19W112520152	YELLOW	12V	20	10	588
WL-19W112530152	RED	12V	20	15	625
WL-19W113510152	GREEN	24V	14	8	568
WL-19W113520152	YELLOW	24V	14	8	588
WL-19W113530152	RED	24V	14	11	625
WL-19W114510152	GREEN	28V	11	6	568
WL-19W114520152	YELLOW	28V	11	6	588
WL-19W114530152	RED	28V	11	8	625

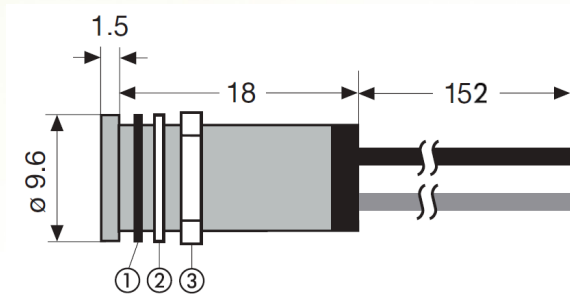
NOTES

- Maximum panel thickness 4mm
- Storage temperature
T_{STG}: -25°C – +80°C
- Ambient temperature
T_A: -20°C – +60°C
- DC operation only
- Voltage tolerance
V_{OP}: ±10%
- Electro-optical ratings at
T_A=25°C
- Degree of protection: IP67 in accordance to DIN EN 60529 when using the supplied gasket
- Mounting hole
8 + 0.2mm
- 152mm PVC insulated wire leads, 24 AWG stranded tinned copper
- Red wire is anode (+)
Black wire is cathode (-)
- Due to production tolerances, slight color variations may be detected within individual consignments
- Supplied with mounting hardware; 1) gasket, 2) spring washer, and 3) M8 nut

CERTIFICATIONS

RoHS
COMPLIANT

DIMENSIONAL CHARACTERISTICS



unless otherwise specified, all dimensions are in mm



OPTIONS

Additional options and lens styles available. Please contact Wamco for more information.

wamco
LIGHTING