



556 SERIES UV Certified Indicators

MECHANICAL / SPECIFICATIONS

MOUNTING HOLE SIZE:
1.0" (25.4 mm)

MAX PANEL THICKNESS:
Flat: 0.600" (15.24 mm)

MOUNTING TORQUE: 40 in-lbs

VOLTAGE OPTIONS: 24 V DC

OPERATING TEMP:
-40 °C to +100 °C (-22 °F to +185 °F)

STORAGE TEMP:
-40 °C to +100 °C (-40 °F to +212 °F)

ELECTRICAL CONNECTION:
8"-18" AWG wire

HOUSING: Brass — White

LENS MATERIAL: Glass

LOCK WASHER: Phosphor Bronze – White

NUT: Brass—White

CERTIFICATIONS & RATINGS

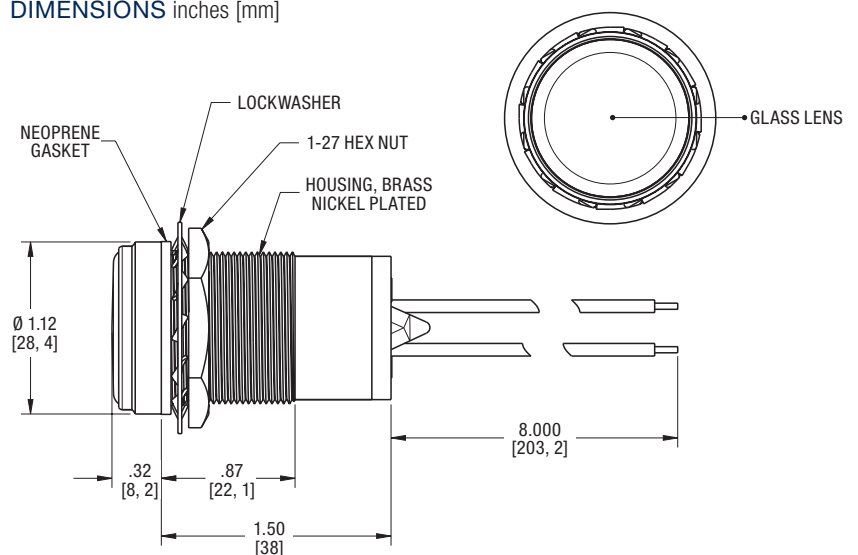
IP66
NEMA 4X
RoHS Compliant w/ 6C exemption

APPLICATION

The 556 Series LED Panel Mount Indicators incorporate both InGaN and AlInGaP technologies to offer maximum light output. This is a highly durable package, designed to withstand outdoor applications susceptible to rain, dust and sunlight:

- Instrument panels
- Safety applications
- Transportation: rail, bus, airline
- Vending, gaming
- Lane control
- Display lighting

DIMENSIONS inches [mm]



ORDERING INFORMATION

FLAT LENS

White Nickel	Color	Voltage	Typ Current (mA)	Typical Intensity (mcd)
556-10B4-304F	○ White	24 VDC	32	61,000
556-15B4-304F	● Red		46	22,000
556-16B4-304F	● Green		32	41,500
556-17B4-304F	● Yellow		46	13,500
556-18B4-304F	● Blue		32	13,000