Dialight

616 Series
Panel Mount Indicators

Dimensions in inches [mm]
All measurements are typical

M16 P=1.0
mark (+)
.866 (22)   .709 (18)
.374 (9.5)   .433 (11)   .610 (15.5)
1.91 (48.5)

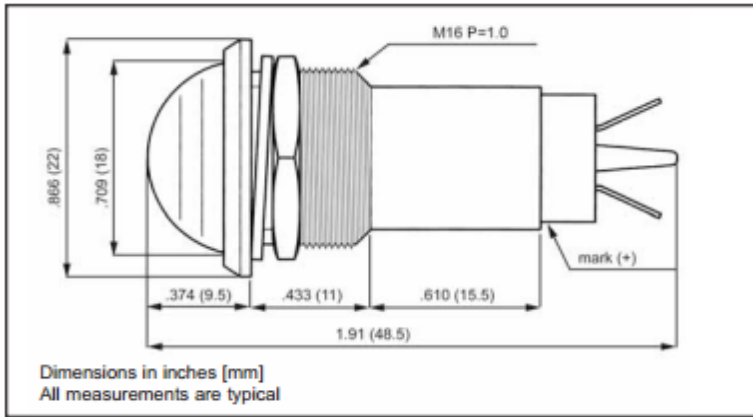| Mechanical Information	
Mounting Hole Size:	0.642" (16.3 mm)
Max Panel Thickness:	0.236" (6.3 mm)
Mounting Torque:	0.217 lbs/ft (3 kg/cm) torque
Electrical specifications	
Operating Voltage:	6, 12, and 24V DC (no resistor required)
Operating Temp:	-25°C to +85°C
Storage Temp:	-25°C to +100°C
Electrical connection	Solder terminals
Construction	
Housing:	Polycarbonnate

Certifications & Ratings
• RoHS Compliant

Features & Benefits
• Low power consumption - uses up to 90% less energy than an incadescent indicator
• No heat generated
• Long life, lasting up to 100K hours
• Colors include red, green, and yellow
• Front panel mounting

RoHS COMPLIANT   A4703   UL REGISTERED FIRM   ISO 9001
Dialight Corporation

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Ordering Information

Part Number	Color	Voltage (V DC)	Current (mA)	Intensity Typ. (mcd)
616-1132-120F	Red	6	15	60
616-1232-120F	Green	6	15	110
616-1332-120F	Yellow	6	15	90
616-1132-130F	Red	12	15	60
616-1232-130F	Green	12	15	110
616-1332-130F	Yellow	12	15	90
616-1132-140F	Red	24	15	60
616-1232-140F	Green	24	15	110
616-1332-140F	Yellow	24	15	90

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