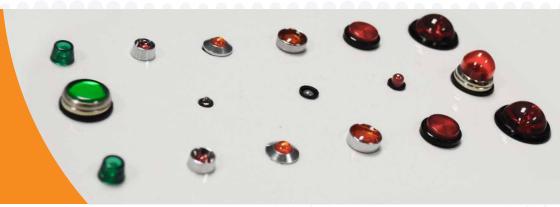# Dialight

On when it counts.

Application

- Main power indication
- Remote power indication
- Status indication
- Maintenance and warning indication
- Instrumentation

...and many more!

Certifications & Ratings

- RoHS compliant

Features & Benefits

- Low power consumption - uses up to 90% less energy than an incandescent indicator
- No heat generated
- Long life, lasting up to 100K hours
- Colors include red, green, orange, and blue
- Front panel mounting

Mechanical Information:

Mounting hole size:	0.492" (12.5mm)
Max panel thickness:	0.236" (6.3mm)
Mounting torque:	0.217 lbs/ft (3 kg/cm)

Electrical Specifications:

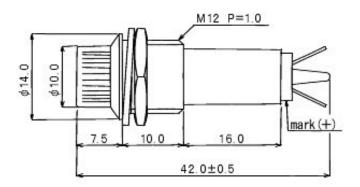|	
Operating voltage:	6, 12 & 24VDC (no resistor required)
Operating temperature:	-4°F to +167°F (-20°C to +75°C)
Storage temperature:	-40°F to +212°F (-40°C to +100°C)
Electrical connection:	Solder terminals and wire leads

Construction:

Housing:	Polycarbonate

All values typical unless otherwise stated

RoHS COMPLIANT

Panel Mount Indicator Dimensions

Dimensions are in mm

Part Number	Color	Voltage (VDC)	Current (mA)	Typical Intensity (mcd)
682-3132-121F	RED	6	20	510
682-3232-122F	GREEN	6	20	2225
682-3332-123F	ORANGE	6	20	510
682-3432-124F	BLUE	6	20	260
682-3132-131F	RED	12	20	510
682-3232-132F	GREEN	12	20	2225
682-3332-133F	ORANGE	12	20	510
682-3432-134F	BLUE	12	20	260
682-3132-141F	RED	24	20	510
682-3232-142F	GREEN	24	20	2225
682-3332-143F	ORANGE	24	20	510
682-3432-144F	BLUE	24	20	260

*For wire leads replace the 7th digit with "5". For example 678-1115-321F