

# Dialight

## CABINET POWER STATUS INDICATORS 1" FLAT OR DOMED LENS, 120VAC 12/24 VDC



### FEATURES / BENEFITS

- ▲ Provides external indication that control is operating on battery back-up
- ▲ Daylight viewable
- ▲ Designed for high durability
- ▲ 1" Flat lens for directional viewing
- ▲ 1" Domed lens for 360 degree viewing
- ▲ Uniform illumination
- ▲ Multi LED construction
- ▲ RoHS compliant

### SPECIFICATIONS

- ▲ Watertight NEMA 4X, IP66
- ▲ Operating temperature : -30°C to +85°C
- ▲ Storage temperature : -40°C to +100°C
- ▲ Housing material: Nickel plated brass
- ▲ Lens material: Polycarbonate UL 94V-0
- ▲ Front mounting in 1" Clearance hole
- ▲ Mounting Torque; 40 in-lbs
- ▲ Operating voltages available: 120 VAC, 12 VDC, 24 VDC
- ▲ Available in red, yellow, green and blue

### 1" 120 VAC STATUS INDICATORS

Part Number	Color	Lens Style	Voltage (VAC)	Power (W)	Typical Intensity (fL) DC ver / AC ver
556-1505-304F	Red	Flat	120	1.1	3000 / 1200
556-1605-304F	Green	Flat	120	0.7	4000 / 1800
556-1705-304F	Yellow	Flat	120	0.7	4000 / 1200
556-1805-304F	Blue	Flat	120	1.1	3000 / 500
556-3505-304F	Red	Dome	120	1.1	1300 / 500
556-3605-304F	Green	Dome	120	0.7	1800 / 700
556-3705-304F	Yellow	Dome	120	0.7	1300 / 500
556-3805-304F	Blue	Dome	120	1.1	480 / 180

Note: 24 VDC versions also available. Change 7th digit from "5" to "4" to specify 24 VDC i.e. 556-1504-304F is 24 VDC  
12 VDC versions also available. Change 7th digit from "5" to "3" to specify 12 VDC i.e. 556-1503-303F is 12 VDC

### Dialight Corporation

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### MECHANICAL DIMENSIONS

Dimensions in inches [mm]  
All measurements are typical

