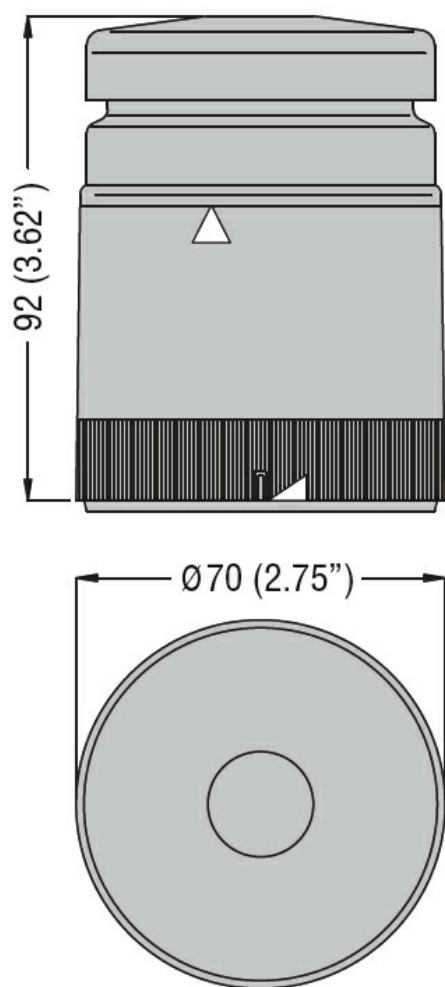
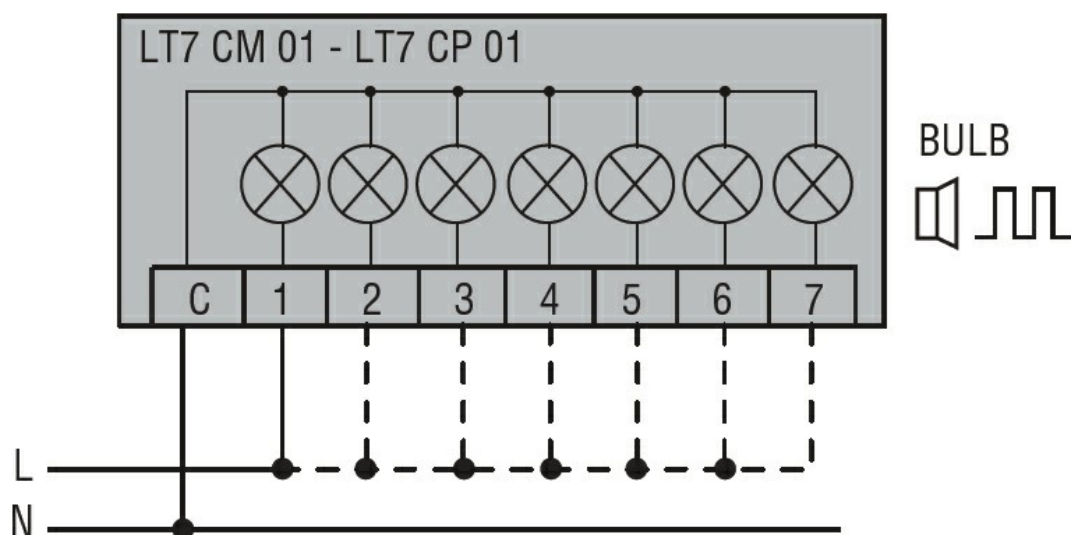




General characteristics				
Diameter		mm - inch		70 / 2.75
Supply voltage (DC)		V		24±10%
Colour		Blue, orange, red		
IEC degree of protection		IP65		
Light consumption per module (DC)		mA		90
Sound module consumption (DC)		mA		90
Sound intensity		dB		90
Mechanical features				
Tightening torque for terminals max		Nm		0.5
Terminals screw		Screw clamp terminals		
Conductor section				
AWG/Kcmil				
		max		16
IEC				
		max		mm²
				1.5
Weight		g		200
Ambient conditions				
Temperature				
Operating temperature				
		min		°C
		max		°C
				-20
				+50
Dimensions				



Wiring diagrams



Connect terminals C and 1 as indicated to power the first module. If other modules are fitted, the respective terminals must be connected accordingly.

Certifications and compliance

Compliance

CSA C22.2 n° 14

STEADY LIGHT MULTICOLORED LIGHT MODULE. Ø70MM. BUILT-IN LED CIRCUIT. BLUE, ORANGE, RED WITH CONTINUOUS OR PULSED SOUND, 24VDC

IEC/EN 60947-1

IEC/EN 60947-5-1

UL508

Certificates

cULus

EAC

ETIM classification

ETIM 8.0

EC000232 -
Optical module
for signal tower