

## PULSED OR CONTINUOUS SOUND MODULE COMPLETE WITH COVER. Ø70MM, 24VAC/DC, 16 SOUND TONES (80DB MAX). IP65 PROTECTION. GREY



Product designation

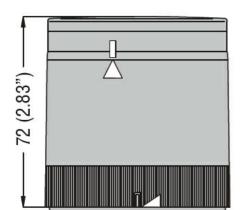
Signal tower Ø70mm/2.75" 8LT7S - Sound

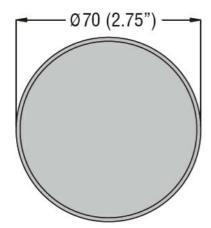
Product type designation

	on a			modules
General characteristics				
Diameter		m	nm - inch	70 / 2.75
Supply voltage (AC)			V	24
Supply voltage (DC)			V	24
Colour				Grey
IEC degree of protection	on			IP65
Sound module consumption (AC)			mA	40
Sound module consumption (DC)			mA	40
Sound intensity			dB	80
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	240
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-20
		max	°C	+50
Dimensions				

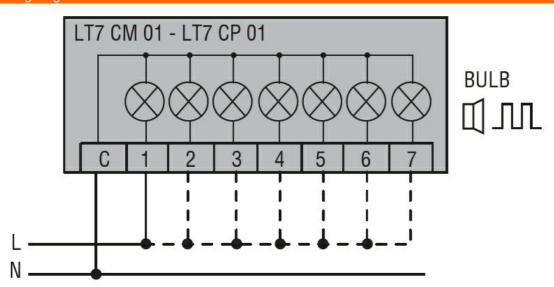


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## Wiring diagrams



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

IEC/EN 60947-1

IEC/EN 60947-5-1

**UL508** 



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## **8LT7S1BG**

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Certificates			
	cULus		
	EAC		
ETIMA HARACICA AC			

ETIM classification

ETIM 8.0

EC001261 -Acoustic module for signal tower