

INDUSTRIAL COMPONENT DATA

SL7-AP24-M 171287 Y7-171287 EATON ELECTRIC Acoustic module 24 V multi-tone

Brand: EATON - MOELLER | Manufacturer Part Number: SL7-AP24-M



Manufacturer	EATON - MOELLER
MPN / Reference	SL7-AP24-M
Catalog number	Y7-171287
Category	Acoustic module for signal tower
Minimum order	1 Pcs
Document ID	EO-0435AF318F
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Product Overview

Acoustic module;24 V;multi-tone

SL7-AP24-M

Eaton Moeller® series SL7 Acoustic module;24 V;multi-tone

Acoustic module, 24 V AC/DC AC/DC, multi-tone (8 tones) adjustable with internal dip switch, sound pressure 100 db, adjustable with internal potentiometer, f = 0.5 - 2.7kHz, IP66

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path EATON - MOELLER > Auxiliary Control and Signalling Elements

Additional Product Information

General specifications

Product Name Eaton Moeller® series SL7 Acoustic module Catalog Number 171287 Model Code SL7-AP24-M EAN 4015081678327 Product Length/Depth 73 mm Product Height 71 mm Product Width 73 mm Product Weight 0.101 kg

Certifications IEC/EN 60529

UL File No.: E29184

UL 508

CSA Class No.: NKCR7

CE

UL report applies to both US and Canada

UL Category Control No.: NKCR

CSA-C22.2 No. 94-91

Certified by UL for use in Canada

IEC/EN 60947-5-1

CSA-C22.2 No. 14-10

UL Features & Functions

Color Black Features Sound pressure adjustable to a minimum of 88 dB Functions Other General

Alarm type Internal sound setting, 3 pole DIP

Tone adjustable

Pulsed tone

8 types of sound

Continuous tone Connection to SmartWire-DT No Current consumption 0.115 A, at 24 V AC/DC Degree of protection

NEMA 13

IP66 Frequency rating 500 - 2700 Hz Loudness Can be adjusted with built-in potentiometer

100 dB Material Cap: Polycarbonate (PC)

Enclosure: Polycarbonate (PC) Mounting position As required

Place only at the highest position on a pole Overvoltage category III Pollution degree 3 Product Category SL signal towers

Radiation angle 360 ° Rated impulse withstand voltage (Uimp) 4000 V AC Shock resistance Mechanical, According to

IEC/EN 60068-2-27

15 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms Type Acoustic module Voltage type AC/DC

Climatic environmental conditions

Ambient operating temperature - min -30 °C Ambient operating temperature - max 60 °C Climatic proofing Damp hea...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SL7-AP24-M with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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