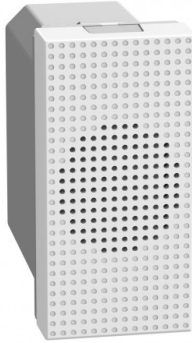


INDUSTRIAL COMPONENT DATA**YW4356V12 BTCINO LW-BUZZER 12V 1M WH**

Brand: BTICINO | Manufacturer Part Number: YW4356V12



Manufacturer	BTICINO
MPN / Reference	YW4356V12
Catalog number	YW4356V12
Category	Buzzer
Minimum order	10 Pcs
Document ID	EO-F926910375
Generated	2026-07-29

Product Overview

LW-BUZZER 12V 1M WH

12V Light Now Buzzer - 1 module - White

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **BTICINO > MATIX MECHANISMS****Additional Product Information**

Buzzers - 12V - 5VA - 80 dB - Screw terminal - To be combined with support and decorative plate - 1 module.Type of current AC

Current Consumption 5 A

Protection Class (IP) IP20

Volume 80 dB

Housing material Plastic

Housing material quality Other

Housing protection No treatment

Housing color Grey

Sound Type Continuous tone

Type of mounting Installation

Built-in transformer Yes

Width 22.5 mm

Height 45 mm

Depth 43 mm

Installation Depth 35 mm
Impact resistance IK04
Operating Temperature -5-35 °C
Storage temperature -10-70 °C
frequency 50-60 Hz
RAL number 9003
Halogen-free Yes
Antibacterial treatment No
Connection Method Screw-on terminal
Number of terminals 2
Terminal capacity 1.5-2.5 mm²
Connection Cable Type Flexible or rigid
Core cross-section 1.5-2.5 mm²
Volume control Yes
ETIM for YW4356V12 Optical and acoustic signalling equipment (EC000844)
Feature Name
Feature Value
Surface protection housing (EF024150)
Untreated
Type of tone (EF001594)
Continuous tone
Degree of protection (IP) (EF005474)
IP20
Built-in transformer (EF005910)
Yes
Loudness (EF000144)
80 dB
Housing material (EF001596)
Plastic
Type of current (EF000143)
AC
Mounting method (EF000003)
Built-in
Nominal voltage (EF000002)
12 V
Housing material quality (EF024143)
Other
Housing colour (EF000136)
Grey
Electricity consumption (EF000587)
5 A

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / YW4356V12 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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