

PRODUCT-DETAILS

BR230 BR230 Buzzer



General Information	
Extended Product Type	BR230
Product ID	2CSM232355R0821
EAN	8012542323556
Catalog Description	BR230 Buzzer
Long Description	The range of bell and buzzer includes modular versions as 12V or 230V types for acoustic signaling in residential and commercial sectors as well as industry application such as alarms notification, supervision and intensive use (schools, factories etc). To complete the offering TSM and TSR versions also include a transformer: the input is 230V a.c. and the bell is supplied in 12 or 24 V.

Technical	
Standards	EN 62080
Rated Voltage (U _r)	230 V AC
Rated Frequency (f)	50/60 Hz
	6 V-A
Sound / Tone Type	Intermittent
Sound dB (A)	Bell (0.6 m) 80 dB Buzzer (0.6 m) 70 dB
Mounting Position	Flexible

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Remarks	Discontinous operations: the device need rest time between two consecutive functionings
Cable Cross-Section	Maximum 4 mm²
Material Compliance	
RoHS Information	9AKK107492A4194
RoHS Status	Following EU Directive 2011/65/EU
RoHS Date REACH Declaration	20190722 9AKK108467A9482
Conflict Minerals	9AKK108468A3363
Reporting Template (CMRT)	
Environmental	
Degree of Protection	IP20
Degree of Frotection	11 20
Dimensions	
Width in Number of	1
Modular Spacings	
Product Net Width Product Net Height	87.5 mm
Product Net Depth /	67.3 mm
Length	••••
Product Net Weight	57 <u>a</u>
Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	77 g
Certificates and Declarations	
Declaration of Conformity - CE	9AKK107492A4194
Installation	
Instructions and Manuals	9AKK107991A8332
Popular Downloads	
Data Sheet, Technical Information	9AKK107991A8332
Classifications	
ETIM 8	EC000844 - Buzzer
ETIM 9	EC000844 - Buzzer
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

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WEEE B2C / B2B	Business To Business
CN8	85311030
eClass	V11.0 : 27143224
Object Classification Code	н

Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ Command\ and\ Signalling\ Devices\ \rightarrow\ Bells\ and\ Buzzers$





