

PRODUCT-DETAILS

# RI230

## RI230 Bell



### Informations générales

Extension du type de produit	RI230
Code de produit	2CSM232335R0821
EAN	8012542323358
Description courte	RI230 Bell
Description longue	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.

### Technique

Normes et standards	EN 62080
Tension nominale ( $U_r$ )	230 V AC
Fréquence assignée (f)	50/60 Hz
	6 V·A
Sound / Tone Type	Intermittent
Niveau sonore dB (A)	Bell (0.6 m) 80 dB Buzzer (0.6 m) 70 dB
Type d'encastrement	Flexible
Remarques	Discontinuous operations: the device need rest time between two consecutive

	functionings
Section de câble	Maximum 4 mm <sup>2</sup>

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## Material Compliance

Informations RoHS	9AKK107492A4194
Statut RoHS	Following EU Directive 2011/65/EU
Date RoHS	20190722
REACH Declaration	9AKK108467A9482
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

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## Environnement

Indice de protection	IP20
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## Dimensions

Width in Number of Modular Spacings	1
Produit Largeur Net	18 mm
Produit Hauteur Net	87.5 mm
Produit Longueur Net	60 mm
Poids net	63 g

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## Commande

Emballage Niveau 1 Unités	box 1 pièce
Emballage Niveau 1 Poids	83 g

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## Certificats et Déclarations (Numéro de document)

Déclaration de Conformité - CE	9AKK107492A4194
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## Installation

Instructions et manuels	9AKK107991A8330
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## Downloads Préférés

Fiche produit, informations techniques	9AKK107991A8330
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## Classifications

ETIM 8	EC000131 - Bell
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ETIM 9	EC000131 - Bell
Catégorie DEEE	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business
CN8	85311030
eClass	V11.0 : 27143219
Code de classification d'objet	H

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## Catégories

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Produits basse tension → Appareillage modulaire et parafoudres → Command and Signalling Devices → Sonneries

