

PRODUCT ENVIRONMENTAL INFORMATION

## **Standard Socket**

# CR-M2SFBN



The CR-M2SFBN socket is from the CR-MX (miniature) relay range.

- · Snap-on mounting on DIN rail
- IP 20

### Features

The narrow socket is suitable for CR-MX relays with 2 c/o (SPDT) output contacts. The socket has fork-type screw connection terminals. Holders are available as accessories.

## Product conformity & compliance

CR-M2SFBN sockets are manufactured in a compliance to the requirements of European Union Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) and RoHS 2011/65/EU including 2015/863/EU.

#### Standards:

- IEC/EN 61984
- IEC/EN 50581

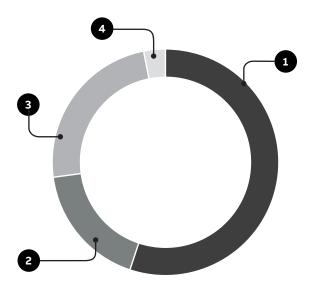
#### Directives:

- Low Voltage Directive no. 2014/35/EU
- RoHS 2011/65/EU include 2015/863/EU

## Material declaration

The charts below show the constituents of CR-M2SFBN socket suitable for CR-MX relays with 2 c/o contacts. The costituent materials are distributed as follows.

#### CR-M2SFBN. The total weight of the product is 35.4 gr.



Material		% wt
0	PA plastic	55.1 %
8	Low carbon steel	17.8 %
3	Copper alloys	24.0 %
4	Stainless steel	3.1 %
	TOTAL	100 %

Certifications and awards

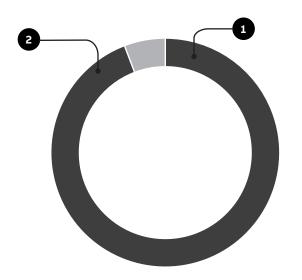
Туре

CE cURus

## Packaging

The charts below provide information for each packaging material used.

# CR-M2SFBN. Packaging material composition: total weight = 20.2 gr. for a package of 10 sockets



erial	% wt
Cardbox	94.2 %
Paper	5.8 %
TOTAL	100 %
	Cardbox Paper

#### Product use



#### Energy

Power losses for CR-M2SFBN are indicated in the following table.

Туре	Power loss (W/device)
CR-M2SFBN	0 (*CR-M2SFBN socket does not
	contains any resistive components)

