

DATASHEET

11.12.2020

CODE (TYPE)

Name: Socket outlet with built in 30mA A-type residual current circuit breaker and 16A over current protection

Type:

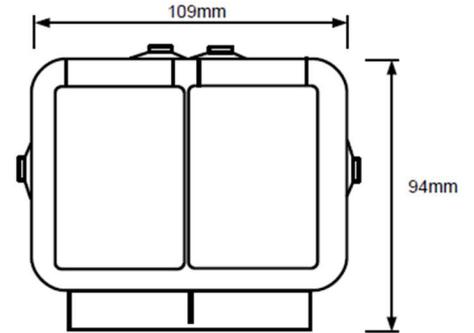
EAN:

E number:

Description: A surface mountable dual socket outlet for outdoor installation. Built in 16A/250VAC residual current circuit breaker. IP55 protection measured with all lids closed, mounted horizontally and circuit breaker door pointing downwards.

Packaging: 1/50

Unit: Pcs



Technical specifications

Voltage rating: 250VAC

Current rating: 16A

Terminals: For max 2,5mm² single or multi stranded conductor

Residual current protection: 1P+N A-type 30mA independent of supply voltage 4,5kA

Over current protection: 1P+N 16A C-type 4,5kA

IP rating: IP55/IP44

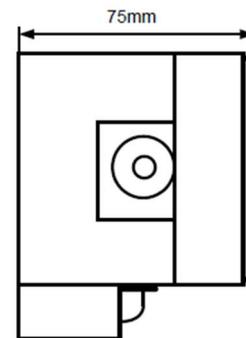
Model: Protective contact (SCHUKO)

With child protection: Yes

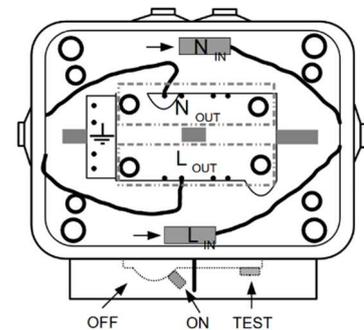
Installation: Surface mounted, fixing with 4 screws

Colour: White, RAL9010

Ambient temperature: Residual current circuit breaker is validated down to -40°C but at low temperatures over current protection correction factors must be used (see appendix 1).



Chaining: The protected mains can be daisy-chained to other socket outlets and electrical equipment



Appendix 1.

Overload tripping curve correction factors

- use curve 2

