








RCD-protected socket outlet 30 mA with increased contact protection (Safety Plus)



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
 cream white glossy	2677 01	1	154.33	03	4010337011941
 pure white glossy	2677 03	1	154.33	03	4010337011958
 pure white matt	2677 27	1	154.33	03	4010337011965
 anthracite	2677 28	1	156.70	03	4010337011972
 colour aluminium	2677 26	1	158.15	03	4010337011989
 black matt	2677 005	1	158.15	03	4010337037071
 grey matt	2677 015	1	158.15	03	4010337085249

Features

- The RCD-protected socket outlet is a built-in protective device with a voltage-independent residual current tripping in accordance with VDE 0664.

- This device works like an RCD switch.

Technical data

Rated voltage:	AC 230 V, 50/60 Hz
Rated current:	16 A
Rated residual current:	30 mA
Installation depth:	32 mm
Connection cross section - for conductors from:	1.5 mm ² to 2.5 mm ²
Ambient temperature:	-25 °C to +40 °C

Notes

- Mounting in a deep device box.
 - Increased contact protection (Safety Plus) in accordance with IEC 60884-1.
 - Residual current devices (RCDs) in a unit with one socket outlet can also provide protection for an adjacent socket outlet (under a shared cover), DIN VDE 0100-530:2018-06.
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