© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

RCCB 30 mA

GIRA Data sheet

Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
cream white glossy	2664 01	1	146.85	03	4010337011897
pure white glossy	2664 03	1	146.85	03	4010337011903
pure white matt	2664 27	1	146.85	03	4010337011910
anthracite	2664 28	1	147.45	03	4010337011927
colour aluminium	2664 26	1	148.93	03	4010337011934
black matt	2664 005	1	148.93	03	4010337037064
grey matt	2664 015	1	148.93	03	4010337085232

Features

- The RCD is a permanently installed protective device with voltage-dependent residual current tripping in accordance with VDE0664.
- This device works like an RCD switch.

GIRA Data sheet

catalogue.gira.com

© Copyright by Gira Giersiepen GmbH & Co. KG All rights reserved

www.gira.com

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 mm² to 2.5 mm²

Ambient temperature: -25 °C to +40 °C

Notes

- Areas of application: Parapet trunking, in front of socket outlets or in Gira energy profile.
- Mounting in a deep device box.