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Interface flap for RC circuit-breaker – SZ 2482.600

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FRIEDHELM LOH GROUP

Interface flap for RC circuit-breaker – SZ 2482.600

created: 26.04.2021 build on www.rittal.com/uk-en



Product description

Design:	Spring-action terminals max. 2 x 2.5 mm, connection at rear
Description:	According to standard EN 60 204-1, all circuits with a rated current of ≤ 20 A that supply sockets in or on machine enclosures must be fused with a residual-current circuit-breaker with a rated differential current of ≤ 30 mA. Prepared for the installation of standard, 2-pole RCBO circuit-breakers.
Benefits:	Protection against fault currents and overload Standard-compliant fuse to EN 60 204 The RC switch may be reset without opening the enclosure Spring mechanism raises the unlocked cover by 30°. This ensures that you do not forget to close the cover.
Applications:	As programming interface for controllers As maintenance access for networks For temporary connection of additional equipment For quick connection to existing network structures For programming and maintenance of integral components
Function principle:	A snap fastener ensures reliable sealing. This may be locked if required.
Material:	Mounting frame: Plastic PBT (black) Plastic flap: Polycarbonate (semi-transparent)
Protection category IP to IEC 60 529:	IP 65
Supply includes:	Interface flap, complete, consisting of plastic frame, socket (VDE), RJ 45 (jack/jack, Cat 5e) and cut-out for RC circuit-breaker Knockout provided for USB A (jack/jack) 3 mm double-bit with slot-in rotary knob
Note:	Interface flap may only be used with fitted RC circuit-breaker

Product description

Dimensions:	Width: 131 mm Height: 127 mm
Rated operating voltage:	250 V, 1~, 50 Hz/60 Hz
Required mounting cut-out:	Width: 117 mm Height: 91 mm
Installation dimensions:	Installation depth: 70 mm
Rated current:	At 230 V/50 Hz: 10 A - 16 A
Packs of:	1 pc(s).
Weight/pack:	0.58 kg
Copper weight (kg per piece):	0
EAN:	4028177803732
Customs tariff number:	85366990
ETIM 7.0:	EC002625
ETIM 6.0:	EC002625
eCl@ss 8.0/8.1:	27189234
eCl@ss 6.0/6.1:	27189234
Product description:	SZ Interface flap, complete, mounting frame and interface inserts, with plastic flap, semi-transparent, RJ45, sockel modules Germany, knock-out for RDC protective switch

Approvals

Declarations:	Declaration of conformity