

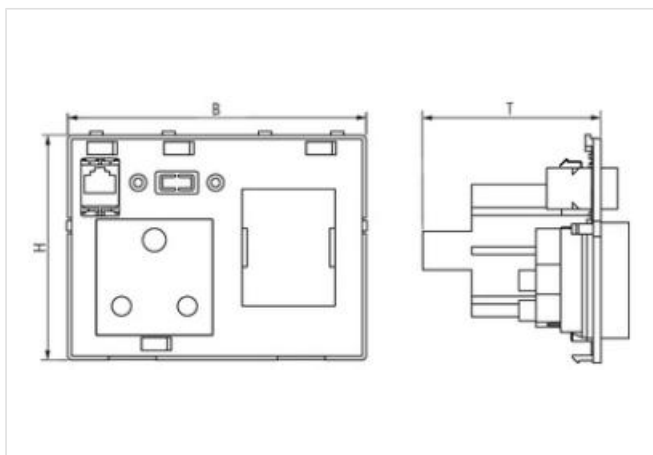
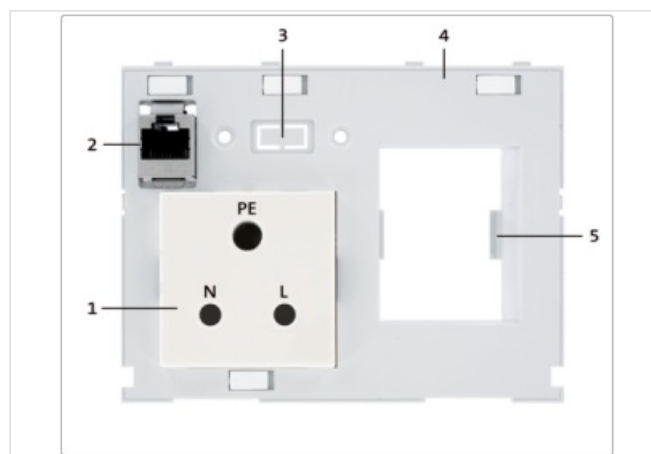
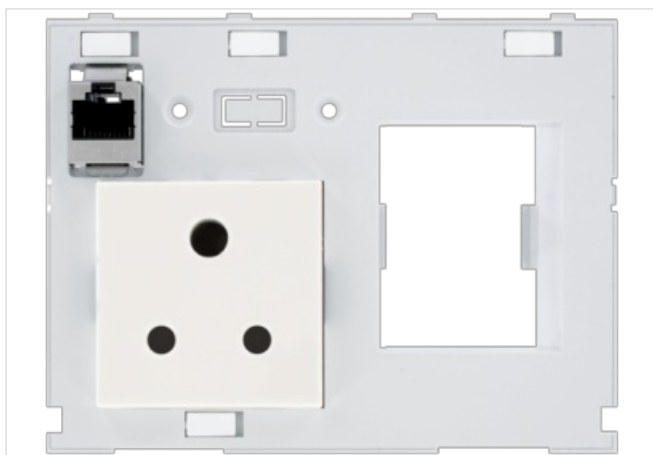
## MODLINK MSDD DBL COMBI INSERT SOUTH AFRICA

1xRJ45 fem./fem. + RCD opening

1 × South Africa  
 1 × RJ45, 8-pole metal, CAT5e (female/female)  
 1 × FI cut-out

### Link til artikel

#### Billede



Produktet kan afvige fra billedet



#### General product information

Manufacturer name	Murrelektronik
Manufacturer product designation	Fr. Modul South Africa+RJ45, RCD-cutout
URI manufacturer	<a href="https://www.murrelektronik.com/">https://www.murrelektronik.com/</a>
URI product	<a href="https://shop.murrelektronik.com/4000-68000-4420001">https://shop.murrelektronik.com/4000-68000-4420001</a>

#### Commercial data

ECLASS-6.0	27189217
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ECLASS-6.1	27189217
ECLASS-7.0	27189217
ECLASS-8.0	27189217
ECLASS-9.0	27182806
ECLASS-10.1	27182806
ECLASS-11.1	27182806
ECLASS-12.0	27182806
ETIM-5.0	EC000020
customs tariff number	85366990
GTIN	4065909068267
Pakke-enhed	1

#### Compatibility | Compatible with

~	4000-68522-0000001   Rahmenmodul 2-fach transp. 3mm Doppelb.
~	4000-68524-0000003   Rahmenmodul 2-fach grau Daimler
~	4000-68524-0000001   Rahmenmodul 2-fach grau 3mm Doppelbart
~	4000-68523-0000003   Rahmenmodul 2-fach metallic Daimler
~	4000-68523-0000001   Rahmenmodul 2-fach metallic 3mm Doppelb.
~	4000-68522-0000003   Rahmenmodul 2-fach transparent Daimler

#### Device protection | Electrical

Installation height max. ASL	2000 m
Degree of protection front (EN IEC 60529)	IP20
Degree of protection back (EN IEC 60529)	IP20
Pollution Degree	2

#### Mechanical data | Material data

Material designation plate	PC
Material combination insert	PBT

#### Mechanical data | Mounting data

Net weight	115 g
Height	88 mm
Width	116 mm
Depth	69 mm

#### Environmental characteristics | Climatic

Operating temperature min.	-5 °C
Operating temperature max.	50 °C
Storage temperature min.	-10 °C
Storage temperature max.	70 °C
Environmental class (IEC 60721)	3K3

#### Environmental product conformity

REACH	(EC) No 1907/2006
RoHS	2011/65/EU - Exception 6(c)
China RoHS II	SJ/T 11364-2014 - EPUP-50
WEEE	2012/19/EU

#### Equipment 1

Stripping length	10 mm
Connection	Screw terminals SK , M3
Tightening torque	1,2 Nm
Country version	South Africa
Connection cross section max.	2,5 mm <sup>2</sup>
Power frequency	50 Hz
Nominal voltage AC max.	250 V
Nominal current	16 A

Combustibility class housing (UL94)	V-2
Material housing	PC
Material contact	Brass, Steel
PIN 1	L
PIN 2	N
PIN 3	PE

**Equipment 2**

Version network interface	Gender Changer
Family construction form	RJ45
Gender	female
Cable category min.	Cat5e
Mating cycles min.	50
Operating voltage AC max.	30 V
Operating voltage DC max.	42,4 V
Operating current max.	175 mA
Shielded	yes
Mounting method	inserted, Snap-in connector
Coating housing	tin-plated
Coating contact	gold plated
Combustibility class housing (UL94)	V-0
Material contact	Phosphor bronze
No. of poles	8

**Equipment 3**

Cutout	veneered
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**Equipment 4**

Connection	Thread , M4
Tightening torque	0,9 Nm
Material Shield plate	stainless steel 1.4301 (V2A)

**Equipment 5**

Cutout	for FI/LS circuit breaker
Equipable with	Siemens 5SU1356-7KK10, or identical in construction