



BF264

### Add-on block 2P 63A 300mA AC

#### Technische Merkmale

#### Architecture

Neutral position	left
Number of poles	2 P
Type of pole	2 P

#### Main electrical features

Rated operational voltage Ue	230 / 400 V
Frequency	50 Hz

#### Voltage

Rated insulation voltage	500 V
Rated impulse withstand voltage	4000 V

#### Electric current

Rated residual operating current	300 mA
Rated current	63 A

#### Electric current / temperature

Rating current 40°C	63 A
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#### Frequency

Frequency	50 Hz
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#### Power

Total power loss under I <sub>N</sub>	18 W
Power loss per pole at I <sub>n</sub>	9 W

#### Tripping

Protected against nuisance tripping	no
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#### Endurance

Electric endurance in number of cycles	2000
Number of mechanical operations	1000

#### Dimensions

Depth of installed product	9,2 cm
Height of installed product	7 cm
Width of installed product	3,5 cm

**Installation, mounting**

Tightening torque	2,8Nm
Type of top rail clip for modular devices	Plastic
Type of bottom rail clip for modular devices	NA
Top removability for modular devices	yes
Bottom removability for modular devices	no

**Connection**

Connection cross-sect. flexible conductor	16mm <sup>2</sup>
Connection cross-sect. rigid cable	25mm <sup>2</sup>

**Settings**

Rated fault current adjustable	no
Delay adjustable	no

**Standards**

European directive WEEE	concerned
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**Safety**

Protection index IP	IP20
Residual current type	AC

**Use conditions**

Operating temperature	-5...40 °C
Degree of pollution according to IEC 60664 / IEC 60947-2	2
Altitude	2000 m
Air humidity protection	Execution I