

ELECTRONIC MODULES FOR BRAKES

Bridge Rectifier - Slim Collection

32 07103B53

Thanks to its extremely compact design, the overexcitation rectifier can be installed in very restricted space. The module features a central bore for screw fixing inside the terminal box. It can also be installed by using an adhesive pad. These types of Slim Collection AC operate as a half-wave/bridge rectifier with integrated electronic fast turn-off through voltage detection (depending on type).



Features

- Very small design
- Cost-effective
- Versatile options for assembly and connection through central hole
- Overexcitation function
- Integrated fast shutdown
- Energy savings up to 75%
- Dimensions (LxWxH): 60x24x19 mm

DESCRIPTION	VALUE
Rectifier type	Bridge Rectifier
Input voltage range	0 bis 240 V
Max. current	0,8 A
Quick shut down	no
Overexcitation time	- s
Temperature range	-20...80°C
Connector type	Spring Clamp
Certification	UL (ab Q2/2022)
Output voltage	$U_{in} \times 0,89 \text{ V}$

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PRODUCT

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