



The ME-43-S enclosure is dedicated to RACS 5 modules and devices which require installation on DIN rail along with 17 Ah battery. The enclosure is equipped with 2 DIN rails, buffered power supply 13.8 V/4 A, tamper contact and main fuse switch. Access to the internal space of

the enclosure is protected by a door fixed by screws. Optionally, the door can be equipped with key lock. The ME-43-S is made from a metal sheet painted with an anthracite grey powder coating.

Features:

- metal enclosure for RACS 5 modules and devices
- 2 DIN rails 396 mm
- buffered power supply 13.8 V/4 A
- power distribution module
- tamper contact
- main fuse switch 5 A
- space for 17 Ah battery
- RAL7016 colour powder coating
- internal dimensions: 398 × 545 × 100 mm (width × height × depth)
- protection grade IP20
- CE, RoHS

Ordering guide

<i>Item</i>	<i>Description</i>
ME-43-S	Metal enclosure with 2 DIN rails; buffered power supply 13.8 V/4 A; power distribution module; space for 17 Ah battery; tamper; internal dim. (WHD): 398 × 545 × 100 mm

Legal Notice

This document is not intended to be a technical specification of the product and has informative character only. The Manufactures of product reserves right to change its characteristic without notice. The product features listed in this document refer to the entire series and depends on particular product version, configuration and additional equipment.

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