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Compact enclosures
AE Sheet steel, IP 69K
– AE 1101.020

Date : Mar 17, 2014



NCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

## Compact enclosures AE Sheet steel, IP 69K - AE 1101.020

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### **Discontinued product**



#### **Product description**

#### Description:

• Perfect protection for tough environments. CR The AE compact enclosure in IP 69K is the ideal solution when a high protection category and corrosion resistance are required. CR Resistant to high-pressure cleaning (protection category IP 69K). The interior seal is protected against direct water jets. CR Ideal for mounting on vehicles: Lock, hinges and mounting plate are all vibration resistant. The enclosure and door have an aluminium zinc coating for a high level of corrosion protection. Foamed-in silicone seal, water-impermeable, with high resistance to temperature and chemicals. Designed to accommodate AE door stay 1101.800 and the interior door. Designed for wall-mounting using M8 nuts directly from the rear.

#### Material:

- · Enclosure: Sheet steel
- Door: Sheet steel, all-round foamed-in silicone seal

#### Surface finish:

- Enclosure and door: Aluminium zinc coating, powder-coated, textured paint
- Mounting plate: Zinc-plated

#### Colour:

• RAL 7035

## Protection category IP to DIN 40 050-9:

IP 69K

#### Supply includes:

- Enclosure with hinged door, of all-round solid construction
- Door hinge may be swapped to opposite side by rotating the enclosure,
- Cam lock with 3 mm double-bit insert

#### Packs of:

• 1 pc(s).

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EAN:	• 4028177405431
Customs tariff number:	• 94032080
Product features	
Dimensions:	<ul> <li>Width: 400 mm</li> <li>Height: 400 mm</li> <li>Depth: 250 mm</li> </ul>
Mounting plate:	<ul><li>Width: 334 mm</li><li>Height: 355 mm</li></ul>
Number of doors:	• 1
Number of cam locks:	• 1
Weight:	• 13.8 kg
Approvals	
Declarations:	Manufacturer's declaration (EN)
Downloads	
Data sheets:	Technical data sheet (EN)

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