

Specifications



Eaton 002316

Eaton xEnergy Safety Ci LV systems LV switchgear. Retaining frame, blank panel, for measuring instrument section 96x96mm

General specifications

PRODUCT NAME	Eaton xEnergy Safety Ci meter enclosure accessory
CATALOG NUMBER	002316
MODEL CODE	HBA-4344
EAN	4015080023166
PRODUCT LENGTH/DEPTH	96 mm
PRODUCT HEIGHT	13.5 mm
PRODUCT WIDTH	96 mm
PRODUCT WEIGHT	0.03 kg
COMPLIANCES	RoHS conform



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Additional information

FUNCTIONS	Basic enclosure
RAL-NUMBER	7035
USED WITH	Order GA-MS-143 meter shroud separately Also required as an adapter with snap-fitting 72 x 72 mm meters and when fitting PKZM0 (voltmeters) as well as T0- ... (meter changeover switch) To blank off unused spaces: Basic enclosure Fitting of meters CI insulated enclosure

Technical data - mechanical

MATERIAL	Plastic
UNIT TYPE	Modular system

Delivery programme

ACCESSORY/SPARE PART TYPE	Retaining frame
COLOR	Gray
MODEL	Other
TYPE	• Basic enclosure • CI insulated enclosure • Fitting of meters

Resources

BROCHURES	eaton-xenergy-safety-ci-subway-line-success-story-en-us.pdf
CATALOGUES	eaton-xenergy-ci-safety-catalog-ca015006en-en-us.pdf
DRAWINGS	eaton-distribution-boards-xenergy-safety-ci-cover-3d-drawing.eps
INSTALLATION INSTRUCTIONS	eaton-xenergy-safety-ci-enclosure-brochure-br014001en-en-us.pdf eaton-xenergy-safety-ci-installation-instruction-awa461-729-z.pdf

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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