

Specifications



Eaton 116288

Eaton xEnergy Basic base element, Cable interconnect frame IP55, HxWxD=200 x 600 x 320 mm

General specifications

PRODUCT NAME	Eaton xEnergy Basic base element
CATALOG NUMBER	116288
MODEL CODE	BPZ-KR62/320
EAN	4015081160273
PRODUCT LENGTH/DEPTH	320 mm
PRODUCT HEIGHT	210 mm
PRODUCT WIDTH	600 mm
PRODUCT WEIGHT	7.84 kg
COMPLIANCES	RoHS conform

Additional information

FUNCTIONS	Additional equipment
RAL-NUMBER	7035
SPECIAL FEATURES	• For total weight > 300 kg • Cladding removable on all sides • Can be fitted to top or bottom of the enclosure • Supplied assembled • Including fixing sundries • Cable clamp rail not included as standard
SUITABLE FOR	Cable patch
USED WITH	Accessory Accessory consideration Service distribution board IVS Floor-standing enclosure

Technical data - mechanical

HOUSING MATERIAL	Sheet steel
LOAD CAPACITY - MAX	350 kg
MATERIAL	Steel Sheet steel
MOUNTING METHOD	Floor standing distribution board
SUITABLE FOR ENCLOSURE BUILDING LENGTH/DEPTH	320 mm
SUITABLE FOR ENCLOSURE BUILDING WIDTH	600 mm
SUITABLE FOR LENGTH/DEPTH	320 mm
SUITABLE FOR WIDTH	600 mm
SURFACE FINISHING	With powder coating
UNIT TYPE	Modular system
DEGREE OF PROTECTION	IP54

Delivery programme

ACCESSORY/SPARE PART TYPE	Cable marshalling box
COLOR	Gray
MODEL	Base complete
TYPE	Additional equipment for floor-standing service distribution board IVS

Resources

BROCHURES	eaton-xenergy-basic-light-brochure-br014024-en-us.pdf
CATALOGUES	eaton-distribution-boards-xenergy-basic-catalog-ca014010en-en-us.pdf
FLYERS	eaton-xenergy-basic-profisnap-flyer-fl019008en-en-us.pdf
SALES NOTES	eaton-f3a-flange-flyer-fl019005en-en-us.pdf

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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