



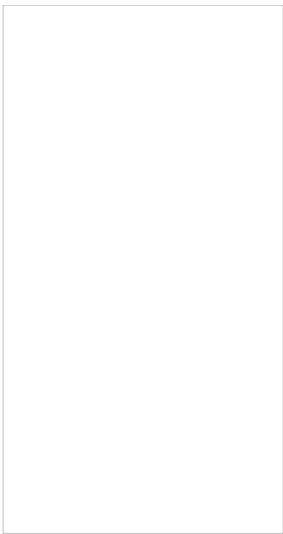
XENERGY SAFETY CI
081983


Overview


Specifications


Resources

How to



081983

Eaton xEnergy Safety Ci LV systems LV switchgear housing, T=25mm

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Designed to work together

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051135

Eaton xEnergy Safety Ci LV systems LV switchgear. Mounting frame profile, horizontal, L=650mm

022659

Eaton xEnergy Safety Ci LV systems LV switchgear. Mounting frame profile, vertical, L=1500mm

058254

Eaton xEnergy Safety Ci LV systems LV switchgear. Mounting frame profile, horizontal, L=1025mm

032151

Eaton xEnergy Safety Ci LV systems LV switchgear. Mounting frame profile, horizontal, L=2000mm

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GENERAL SPECIFICATIONS

General specifications	>	PRODUCT NAME	Eaton xEnergy Safety Ci mounting profile fixing ele
		CATALOG NUMBER	081983
Product specifications	>	MODEL CODE	WBW25-ID
		EAN	4015080819837
		PRODUCT LENGTH/DEPTH	25 mm
		PRODUCT HEIGHT	90 mm
		PRODUCT WIDTH	120 mm
		PRODUCT WEIGHT	0.356 kg
		COMPLIANCES	RoHS conform
		CERTIFICATIONS	CE
PRODUCT SPECIFICATIONS			
SPECIAL FEATURES		<ul style="list-style-type: none">Floor-standing distribution board top mountIncluding fixing sundriesTo secure the mounting frame at a distance of 25 mm	
TYPE		<ul style="list-style-type: none">AccessoryCi insulated enclosureDistribution board assembly	
ACCESSORY/SPARE PART TYPE		Wall fixing bracket	
USED WITH		IZMX-CAS16... Series For wall-mounting and floor standing distribution b To secure the mounting frame at a distance of 25 mm Floor-standing distribution board top mount Distribution board assembly Accessory Ci insulated enclosure	
RAL-NUMBER		0	
COLOR		Other	
MODEL		Mounting bracket	
MATERIAL		Steel	
FUNCTIONS		Distribution board assembly	

Brochures

Catalogs

Drawings

081983



Eaton is an intelligent power management company dedicated to improving the quality of life and protecting the environment for people everywhere. We are guided by our commitment to do business right, to operate sustainably and to help our customers manage power — today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we’re accelerating the planet’s transition to renewable energy and helping to solve the world’s most urgent power management challenges.