

Flange, knockout, 1x M16, 5x M40/25HxWxD=116x250x23mm



Part no. FL3-3
022644
EL Number 4132118
(Norway)

General specifications		
Product name		Eaton xEnergy Safety Ci flange plate
Part no.		FL3-3
EAN		4015080226444
Product Length/Depth		115 millimetre
Product height		23 millimetre
Product width		205 millimetre
Product weight		0.187 kilogram
Compliances		RoHS conform
Product Tradename		xEnergy Safety Ci
Product Type		Accessories
Product Sub Type		Flange plate
Delivery program		
Type		Accessory for basic enclosures Basic enclosure xEnergy Safety Ci
Model		Cable screw gland
Accessory/spare part type		Flanges
Technical Data - Mechanical		
Shape		Straight
Unit type		Modular system
Surface protection		Untreated
Material		Plastic
Degree of protection		Other
Number of connector holes		0
Cable entry type		5 x M40/25 2 x M16
Thickness		4 mm
Thread type		Metric
Suitable for cable diameter - min		0 mm
Suitable for cable diameter - max		0 mm
Suitable for nominal thread (PG) - min		16
Suitable for nominal thread (PG) - max		32
Additional information		
Features		Pre-stamping
Special features		Quick mounting using wedge-lock fasteners (included as standard) Sponge-rubber, captive gasket
Used with		250 mm (enclosure dimensions) xEnergy Safety Ci Accessory for basic enclosures Basic enclosure

Technical data ETIM 9.0

Distribution boards (EG000023) / Gland plate for enclosure/cabinet (EC000211)		
Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (including small distribution board) / Gland plate for small distribution boards/switchgear cabinets (ecl@ss13-27-14-24-21 [ADI315012])		
Model		Cable screw gland
Type		Straight
Width	mm	205
Height	mm	23
Thickness	mm	4
Material		Plastic

Surface protection			Untreated
Degree of protection (NEMA)			Other
Pre-stamping			Yes
Number of connector holes			0
Suitable for cable diameter		mm	0 - 0
Thread type			Metric
Suitable for nominal thread metric/PG			16 - 32
Gland plate type according to SEN 280901			