DATASHEET - KT16

Cable grommet, PG16, IP65

Part no.	**KT16**
	022031
EL Number (Norway)	**4132342**

General specifications

Product name		Eaton xEffect Accessories cable grommet PG
Part no.		KT16
EAN		4015080220312
Product Length/Depth		15 millimetre
Product height		25 millimetre
Product width		25 millimetre
Product weight		0.004 kilogram
Compliances		RoHS conform
Product Tradename		xEffect Accessories
Product Type		Cable grommet
Product Sub Type		PG

Delivery program

Type		General switchboard accessory
Model		Closed
Accessory/spare part type		Cable management Cable grommets
Color		Gray

Technical Data - Mechanical

Bore diameter		23.5 mm
Surface finishing		Similar RAL 7035
Surface protection		Other
Material		Cadmium- and lead-free Soft PVC Plastic
Material quality		Polyvinyl chloride (PVC)
Degree of protection		IP65
Number of cables - min		1
Number of cables - max		1
Operating temperature - min		-5 °C
Operating temperature - max		40 °C
For outer cable diameter - min		7 mm
For outer cable diameter - max		17 mm
For wall thickness - min		2 mm
For wall thickness - max		8 mm
Cable entry type		PG 16 Round
Opening diameter		23.5 mm
Thread size		0
Suitable for cable diameter - min		7 mm
Suitable for cable diameter - max		17 mm

Additional information

Features		Gastight Watertight
Used with		NYM/NYY 4 core, 1.5 mm² - 10 mm² For wall thickness 2 - 8 mm

Technical data ETIM 9.0

Cable and wire entry systems (EG000009) / Cable entry sleeve (EC000879)

Electric engineering, automation, process control engineering / Electrical installation, device / Cable gland / Additional components cable gland (ecl@ss13-27-14-08-07 [AHD200002])

Model			Closed
Suitable for cable gland			No
Cable entry			Round
Number of cables			1 - 1
Suitable for cable diameter		mm	7 - 17
Bore diameter		mm	23.5
For wall thickness		mm	2 - 8
Thread size (metric)			0
Thread size PG			16
Total length		mm	15
With strain relief			No
Shrink technique			No
Angle model			No
Material			Plastic
Material quality			Polyvinyl chloride (PVC)
Surface protection			Other
Halogen free			No
Colour			Grey
Gastight			Yes
Fire resistant			No
Watertight			Yes
Degree of protection (IP)			IP65
Operating temperature		°C	-5 - 40