DATASHEET - KT16F



Cable grommet

Part no. KT16F Catalog No. 024404

EL-Nummer (Norway)

4132353



Delivery program

Accessories			Pressure compensating plug, pressure compensating grommets
Description			Ventilation grommet with filter Fitting below or on side of enclosure
Material			PE and PVC
For use with			PG
Cable entry			PG16
Hole diameter	n	mm	23,5
Degree of Protection			up to IP50

Technical data

General

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Degree of Protection	up to IP50
Material characteristics	
Material	PE and PVC
Colour	Grey, RAL 7032 + white
Temperature resistant	0 °C - 60 °C, short-time up to approx. 80 °C
Chemical resistant	Resistant against, diluted non-oxidising acids, lye and salt, alcohol, aromatic and halogen-free hydrocarbon, surfactant.
Danger of stress fracture	Relative high

Technical data ETIM 7.0					
Cable and wire entry systems (EG000009) / Cable entry sleeve (EC000879)					
Electric engineering, automation, process control engineering / Electrical installation, device / Connection devices / Feed through spout (ecl@ss10.0.1-27-14-44-21 [ADI139007])					
Model			Closed		
Insert for cable gland			No		
Cable entry			Round		
Number of cables			1-1		
Suitable for cable diameter		mm	0 - 0		
Bore diameter		mm	23.5		
For wall thickness		mm	1 - 6.5		
Thread size (metric)			0		
Thread size PG			16		
Total length		mm	0		
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			No		
Fire resistant			No		
Watertight			Yes		
Degree of protection (IP)			Other		
Working temperature		°C	-5 - 40		

Dimensions

