



Threaded connection, for ventilation, M40, RAL 7035, IP66_x

Part no. DAV-M40
Article no. 107225

Delivery program

Accessories			Equalization fittings
Description			Metric with nut Moisture escapes (filter: waterproof membranes) Air permeability:1,200 l/h at a pressure differential of min. 70 mbar Dust-proof and waterproof (sealing ring: nitrile rubber) Using two in the upper housing area, on opposite sides
Function			For the prevention of condensation
Material			Insulated material
Cable entry			M40 x 1.5
Hole diameter		mm	40,5 + 0,5
Colour			RAL 7035
Degree of Protection			IP66 (EN 60529) IPX9K (EN 40050-9)
For use with			CS-... Ci... EW... XVTL xEnergy

Technical data

General

Ambient temperature			-35 - +70
Mounting position			As required
Degree of Protection			IP66 (EN 60529) IPX9K (EN 40050-9)
Weight		kg	0.045

Material characteristics

Material			Insulated material
Colour			RAL 7035

Mechanical variables

Tightening torque of terminal screws		Nm	5 (max. 10)
Mounting depth:		mm	ca. 16

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-35
Operating ambient temperature max.		°C	70

Dimensions

