



Threaded connection, for ventilation, PG29, RAL 7035, IP66_x

Part no. **DA412**
Article no. **079219**

Delivery program

Accessories			Equalization fittings
Description			PG With union nut Moisture escapes (approx. air inlet area: 1.5 cm ²) 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			Plastic in accordance with UL 94 V-0 High weather and UV resistance in accordance with UL 746C (f1)
Cable entry			PG29
Hole diameter		mm	37 + 1
Colour			RAL 7035
Degree of Protection			IP55 when installed vertically IP54 otherwise
For use with			CS-... Ci... EW... XVTL xEnergy

Technical data

General

Standards			DIN EN 62208
Ambient temperature			-45 - +70
Mounting position			Vertical
Degree of Protection			IP55 when installed vertically IP54 otherwise
Weight		kg	0.031

Material characteristics

Material			Plastic in accordance with UL 94 V-0 High weather and UV resistance in accordance with UL 746C (f1)
Colour			RAL 7035

Mechanical variables

Tightening torque of terminal screws		Nm	5 (max. 10)
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Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-45
Operating ambient temperature max.		°C	70