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PRODUCT DATA SHEET · ISSUE DATE 2026-11-11

Clamping ring 057H7072 for QRB 1

Item number: 2001617 · Brand: Siemens
Category: Accessories



Technical data

General

QRB1...A with large	QRB1...A with small	QRB1...B	QRB3... with
Photoresistor sensor	QRB1...		

Standards and certificates

Oil burner controls	- Electromagnetic compatibility EMC (immunity to interference)	2004/108/EG
Cert. 00739	Cert. 38233	

Design

General	Compact photoresistor sensor with permanently connected, 2-core therm-

the flame.

Accessories QRB1...	Small flange with 21 mm hole spacing, plastic design

(Design without

Small flange, hole spacing 21 mm	4 241 1462 0

Plug)

Large flange, hole spacing 36 mm	4 241 1600 0
Flange	4 186 1096 0

[1]) To be specified for individual orders.

Flange	4 286 1490 0
Flange	4 186 8806 0

reversed.

Example	QRB1A-A050B40A Sensitivity: normal

Technical data

General equipment data	Protection rating	IP40
Sensor cable (QRB1… only)	Inner conductor 2 x 0,75 mm², copper stranded wire	
Sheath		5,1 mm, PVC

Net weight

Environmental conditions	Storage	DIN EN 60721-3-1
Climatic conditions	Class 1K3	
Mechanical conditions	Class 1M2	
Transport	DIN EN 60721-3-2	
Climatic conditions	Class 2K2	
Mechanical conditions	Class 2M2	
operation	DIN EN 60721-3-3	
Climatic conditions	Class 3K5	
Mechanical conditions	Class 2M2	

Item data

Accessory type	Clamping ring 057H7072
Type of accessory	Clamping ring
Brand	Siemens
Manufacturer article number	BPZ:418610960

Source: manufacturer's data: Datenblatt · Technische Daten des Artikels (Lieferantendaten).
Own product data sheet based on the manufacturer's data; values transferred unchanged. The energy label and the EU product information sheet (EPREL) are authoritative for energy labelling. Errors and technical changes by the manufacturer excepted.