

CQ / MQ Thermoplastic series – EMC version

size **32.13**

Hoods – 2 pegs

Specialized
ApplicationsHeavy-Duty
Applications

EN 60529	IP66 / IP67
UL 50 / UL 50E	Type 12
Ambient temperature limits	-40 °C ... +125 °C
Mechanical life (cycles)	≥ 500

CE UK



ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Entry	Dimension
	Hoods, 2 pegs, side or top entry	Side Entry	Top Entry	
	Pg male thread on the outside of the hood	CQS 08 VA	CQS 08 V	

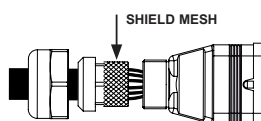
	Hoods, 2 pegs, side and top entries	MQS 08 VO225	M25 × 2	
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	Conductive gaskets for CQM male inserts	CR 08 EMC		
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	Thermoplastic resin cable glands	For CQS 08 VA		
	for cable diameters: 10 - 14,5 mm 4 - 7 mm 7 - 14,5 mm	CRQ 16 CRQ 16-1 CRQ 16-2		
	for cable diameters: 14 - 18 mm 7 - 18 mm 10 - 18 mm 17,5 - 20,5 mm	For CQS 08 V, VG and IAP CRQ 21 CRQ 21-1 CRQ 21-2 CRQ 21-3		

ASSEMBLY INSTRUCTIONS

Place the cable shield mesh between the CRQ cable gland gasket and the seat of the gasket itself.



Part No.	A	B	C	D	E	Ø	Ch
CRQ 16, 16-1, 16-2	15,5	21,5	20,3	13,5	6,8	21	27
CRQ 21	18,2	27,5	25	15,5	9	26,5	33
CRQ 21-1	18,2	27,5	25	16	9	26,5	33
CRQ 21-2	18,2	27,5	25	16	9	26,5	33
CRQ 21-3	22	22	9	—	9	26,5	33

Inserts size 32.13

	Poles	Pages
CQ	40 A/10 A	B.6-8
CQ \ CQY	16 A	B.9-11
CQ	10 A	B.12

Note: When using an EMC "CQS 08" series enclosure with a male insert, replace the standard gasket provided on the male insert with a conductive gasket CR 08 EMC, to be ordered separately.

