

IP68 high protection series

Housings, hoods and covers – Screw locking

size **77.27**Aggressive
Environments

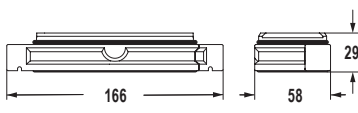
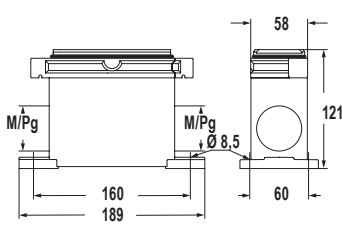
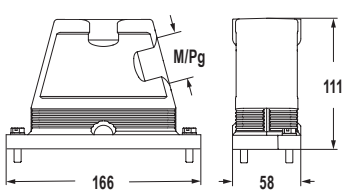
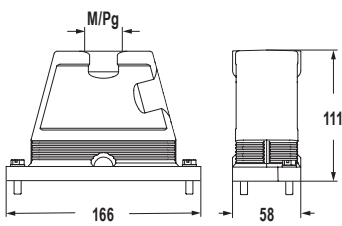
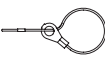
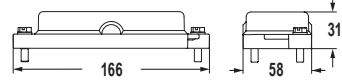
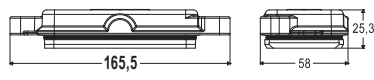
CE UK



EN 60529	IP66 / IP68 / IP69
UL 50 / UL 50E	Type 12 / 4 / 4X
Ambient temperature limits	-40 °C ... +125 °C
Mechanical life (cycles)	≥ 500



ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Entry	Dimension
	Bulkhead mounting housings, screw locking Optional mounting frame CG .. FL is available to ensure water tightness for bulkhead mounting housing when fitted onto a cabinet panel. (See page G.45)	CGI 16		
	Surface mounting housings, screw locking	MGP 16.40 CGP 16.36	M40 Pg 36	
	Hoods, side entry, screw locking To be used only with a complete cable gland	MGO 16.32 MGO 16.40 MGO 16.50 CGO 16.21 CGO 16.29 CGO 16.36	M32 M40 M50 Pg 21 Pg 29 Pg 36	
	Hoods, top entry, screw locking To be used only with a complete cable gland	MGV 16.25 MGV 16.225 MGV 16.32 MGV 16.40 MGV 16.50 CGV 16.21 CGV 16.221 CGV 16.29 CGV 16.36	M25 M25 x 2 M32 M40 M50 Pg 21 Pg 21 x 2 Pg 29 Pg 36	
	Covers, screw locking, for housings or for hoods With loop 	For housings CGC 16 For hoods CGC 16 G		For housings  For hoods 

Inserts size 77.27	Poles	Pages	Inserts size 77.27	Poles	Pages	MIXO Modular Inserts	Pages
CNE 16 A	16 + ⊕	B.40	CP / CPY 35 A	6 + ⊕	B.112,114	MIXO modules	C.12-93
CCE 16 A	16 + ⊕	B.46	CSS 16 A	16 + ⊕	B.120	CX 04 T (4-slot sized MIXO frames)	C.95
CSH / JSH S 16 A	16 + ⊕	B.54,60	CT / CTSE* 16 A	16 + ⊕	B.128,132		
CSHT 16 A	16 + ⊕	B.67	CT / CTS* 10 A	40 + ⊕	B.138,140		
CQE / CQEY 16 A	32 + ⊕	B.74,84	CMCE / CMSH 16 A	6 + 2 (aux.) + ⊕	B.145,150		
CQEE 16 A	40 + ⊕	B.78	CX / CXC 80 A/16 A	4/0, 4/2 + ⊕	B.158-160		
CD 10 A	40 + ⊕	B.90	CX 40 A/10 A	6/12, 6/36, 9/42 and 12/2 + ⊕	B.163-164, 168-169		
CDD 10 A	72 + ⊕	B.94					
CDSH 10 A	27 + ⊕	B.104					

*can be used only in bulkhead mounting housings

Accessories:


CGCP FX
 Dust protection
 cover
 Page G.47

CGCP MB
 Dust protection
 cover
 Page G.47