

V-TYPE series – IP65 / IP66 version

Housings and hoods – 1 or 2 levers – with gasket

size **57.27**
**Heavy-Duty
Applications**

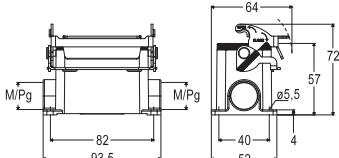
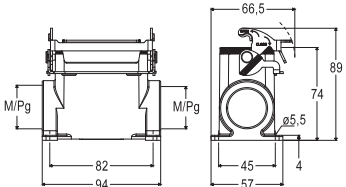
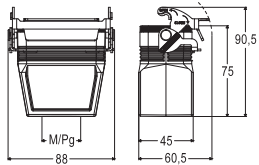
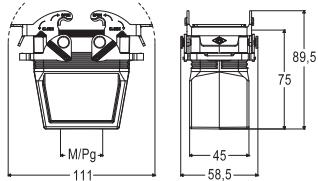
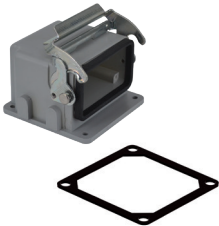
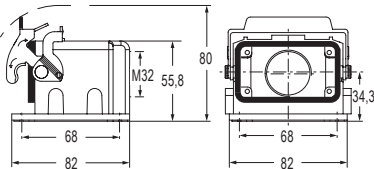

CE UK



EN 60529	IP65 / IP66 / 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
	Surface mounting housings, 1 lever and gasket	MVP 10 L20 MVP 10 L220 CVP 10 L CVP 10 L2	M20 M20 x 2 Pg 16 Pg 16 x 2	
	Surface mounting housings, 1 lever and gasket, high construction	MVAP 10 L32 MVAP 10 L232 MVAP 10 L40 MVAP 10 L240 CVAP 10 L CVAP 10 L2 CVAP 10 L29 CVAP 10 L229	M32 M32 x 2 M40 M40 x 2 Pg 21 Pg 21 x 2 Pg 29 Pg 29 x 2	
	Hoods, 1 lever and gasket, top entry, low or high construction High construction hoods to be used only with a complete cable gland	Low construction MVV 10 LG25 CVV 10 LG High construction MVFV 10 LG25 MVFV 10 LG32 CVFV 10 LG21 CVFV 10 LG29	M25 M32 Pg 16 Pg 21 Pg 29	
	Hoods, 2 levers and gasket, top entry, low or high construction High construction hoods to be used only with a complete cable gland	Low construction MVV 10 G25 CVV 10 G High construction MVFV 10 G25 MVFV 10 G32 CVFV 10 G21 CVFV 10 G29	M25 M32 Pg 16 Pg 21 Pg 29	
	Angled bulkhead mounting housings, 1 lever and gasket, with or without cable gland entry Flange gasket for angled bulkhead mounting housings to be purchased separately	With entry MVI 10 LAP32 Without entry CVI 10 LA Flange gasket CR 10 MO	no entry M32	

Inserts size 57.27	Poles	Pages
CNE	16 A	10 + ☉ B.39
CCE	16 A	10 + ☉ B.45
CSH / JSH S	16 A	10 + ☉ B.53,59
CSHT	16 A	10 + ☉ B.66
CQE / CQEY	16 A	18 + ☉ B.73,83
CDD	10 A	42 + ☉ B.95
CDSH	10 A	18 + ☉ B.103
CSS	16 A	10 + ☉ B.119

Inserts size 57.27	Poles	Pages
CMCE / CMSH	16 A	3 + 2 (aux.) + ☉ B.144,149
CX	40 A/10 A	8/24 + ☉ B.170-171
MIXO Modular Inserts		Pages
MIXO modules		C.12-93
CX 03 T (3-slot sized MIXO frames)		C.95

Complete with:


Hoods
Page
E.55,57,61

Covers
Page E.60