



Top Entry - with 2 Pegs

These hoods are suitable for conductors which run perpendicular to the surface on which the appropriate hood and housing are mounted. The spring loaded single locking system ensures a perfect mating between the male and the female inserts while providing them with IP 66 protection.

Technical Data

Material		Powder Coated Die cast Alluminium alloy
Protection Class		IP 66
Gasket		Vinyl Nitrile Elastomer (NBR)
Voltage		For Inserts upto 500V
Thread		Pg, Metric

Ordering Information

Top Entry Hood

Cat. No.	Cable Gland Size	Enclosure Size (mm)	Suitable Enclosure Type	Standard Pack (Pieces)
W06CT1 P16/B6	Pg 16	44 x 27	6B	1
W06CT1 M20/B6	M 20 x 1.5	44 x 27	6B	1
W10CT1M20/A10	M 20 x 1.5	49 x 16	10A	1
W10CT1P16/B10	Pg 16	57 x 27	10B	1
W16CT1 P16/A16	Pg 16	66 x 16	16A	1
W16CT1 M20/A16	M 20 x 1.5	66 x 16	16A	1
W16CT1 M25/A16	M 25 x 1.5	66 x 16	16A	1
W16CT1 P21/B16	Pg 21	77 x 27	16B	1
W16CT1 M25/B16	M 25 x 1.5	77 x 27	16B	1
W24CT1 P21/B24	Pg 21	104 x 27	24B	1
W24CT1 P29/B24	Pg 29	104 x 27	24B	1
W24CT1 M25/B24	M 25 x 1.5	104 x 27	24B	1
W24CT1 M32/B24	M 32 x 1.5	104 x 27	24B	1

Top Entry High Construction Hood

Cat. No.	Cable Gland Size	Enclosure Size (mm)	Suitable Enclosure Type	Standard Pack (Pieces)
W06HCT1 P21/B6	Pg 21	44 x 27	6B	1
W16HCT1 M40/B16	M 40 x 1.5	77 x 27	16B	1
W32HCT1 P36/B32	Pg 36	77 x 62	32B	1
W48HCT1 P36/B48	Pg 36	104 x 62	48B	1
W48HCT1 M50/B48	M 50 x 1.5	104 x 62	48B	1