



SURFACE MOUNT HOUSINGS - 2 LEVERS / 4 PEGS

STANDARD /HIGH CONSTRUCTION



Surface mount type housings are used where a cable terminates into the male or female insert housed inside it. i.e. It is mounted on a plain surface with a cable coming into the housing via a cable gland mounted on the body of the housing. In this case the double locking mechanism ensures IP 66 class protection to the inserts even if one of the locks accidentally opens up.

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

Cat. No. For Housing with 2 Levers	Cat. No. For Housing with 4 Pegs	Enclosure Type	Enclosure Size (mm)	Cable Gland Size	D (mm)	E (mm)	M (Ømm)
W10HS2P16/B10	-	10B	57 x 27	Pg 16	82	40	4.5
W10HS2M20/B10	WR10HS2M20/B10	10B	57 x 27	M 20 x 1.5	82	40	4.5
W16HS2P21/B16	-	16B	77 x 27	Pg 21	105	45	4.5
W16HS2M25/B16	WR16HS2M25/B16	16B	77 x 27	M 25 x 1.5	105	45	4.5
W24HS2P21/B24	-	24B	104 x 27	Pg 21	132	45	4.5
W24HS2M25/B24	WR24HS2M25/B24	24B	104 x 27	M 25 x 1.5	132	45	4.5
W32HS2P29/A32	-	32A	66 x 40	Pg 29	94	46	5.5
W32HS2M32/A32	-	32A	66 x 40	M 32 x 1.5	94	46	5.5
W32HS2P36/B32	-	32B	77 x 62	Pg 36	112	67	5.5
W32HS2M40/B32	WR32HS2M40/B32	32B	77 x 62	M 40 x 1.5	112	67	5.5
W32HS2P42/B32	-	32B	77 x 62	Pg 42	112	67	5.5
W32HS2M50/B32	-	32B	77 x 62	M 50 x 1.5	112	67	5.5

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W10HHS2P21/B10	-	10B	57 x 27	Pg 21	82	40	4.5
W10HHS2M32/B10	WR10HHS2M32/B10	10B	57 x 27	M 32 x 1.5	82	40	4.5
W16HHS2P29/B16	-	16B	77 x 27	Pg 29	105	45	4.5
W16HHS2M32/B16	WR16HHS2M32/B16	16B	77 x 27	M 32 x 1.5	105	45	4.5
W24HHS2P29/B24	-	24B	104 x 27	Pg 29	132	45	4.5
W24HHS2M32/B24	WR24HHS2M32/B24	24B	104 x 27	M 32 x 1.5	132	45	4.5

Hole Drilling Dimension

