

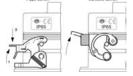


Standard Metal Bulkhead Mount Bases, Sizes 6 to 50

• The traditional open-style bases from Ilme for through-panel mounting of multipole connectors. Available with or without metal covers, in single or double lever versions. Housings in powder-coated die-cast aluminium alloy, levers/springs in stainless steel, handles in thermoplastic. See page 22 for size references and mounting dimensions.

Description:	Single Lever (Mates to 2 Peg Hoods)	Single Lever with Cover (Mates to 2 Peg Hoods)	Double Lever (Mates to 4 Peg Hoods)	4 Pegs with Cover (Mates to 2 Lever 'X' Style Hoods)		
Size 6:	CHI 06 L	CHI 06 LS	-	CHI 06 LCS (2 pegs only)		
Size 10:	CHI 10 L	CHI 10 LS	CHI 10	CHI 10 CS		
Size 15:	CZI 15 L	CZI 15 LS	-	-		
Size 16:	CHI 16 L	CHI 16 LS	CHI 16	CHI 16 CS		
Size 24:	CHI 24 L	CHI 24 LS	CHI 24	CHI 24 CS		
Size 25:	CZI 25 L	CZI 25 LS	-	-		
Size 32:	CHI 32 L	CHI 32 LS	CHI 32	CHI 32 CS		
Size 48:	CHI 48 L	CHI 48 LS	-	-		
Size 50:	-	-	CHI 50	CHI 50 CS		

V-Series Economy Metal Bulkhead Mount Bases, Sizes 6 to 24



This new series of metal housings from Ilme features unique v-style hinged levers. The all-metal levers latch onto the pegs with downward pressure, avoiding wear on the pegs, and decreasing the chances of accidental opening. 'V' series economy bulkhead bases are available in single lever, single lever with plastic cover, and double lever versions. Housings in powder-coated die-cast aluminium alloy, levers/handles in galvanized steel.

Description:	Single Lever (Mates to 2 Peg Hoods)	Single Lever with Plastic Cover (Mates to 2 Peg Hoods)	Double Lever (Mates to 4 Peg Hoods)		
Size 6:	JCVI 06 L	JCVI 06 LP	-		
Size 10:	JCVI 10 L	JCVI 10 LP	JCVI 10		
Size 16:	JCVI 16 L	JCVI 16 LP	JCVI 16		
Size 24:	JCVI 24 L	JCVI 24 LP	JCVI 24		

T-Series Thermoplastic Bulkhead Mount Bases, Sizes 6 to 24

• The 'T' series is the most recent addition to the Ilme line of housings. Manufactured from self-extinguishing thermoplastic, the 'T' series offers a quality, unique solution for equipment and machinery in wash-down areas, and other corrosive industrial environments or for jobs where an economical solution is mandatory. These bases feature formed-in-place foam gaskets on both contact surfaces for a reliable IP65/NEMA 12 seal.

Description:	Single Lever Bulkhead Base (Mates to 2 Peg 'T' series Hoods)	Double Lever Bulkhead Base (Mates to 4 Peg 'T' series Hoods)	Double Lever Bulkhead Base (Mates to 4 Peg 'T' series Hoods)	Double Lever Bulkhead Base (Mates to 4 Peg 'T' series Hoods)	
Size:	6	10	16	24	
	10	60	500	6	
Part No.	TCHI 06 L	TCHI 10	TCHI 16	TCHI 24	



-15-Metal Hoods with 4 Pegs Non-Metallic Hoods



Standard 4 Peg Metal Hoods, Sizes 10 to 50

• The traditional metal hoods with 4 pegs for connection with double lever bases or couplers. Available with top, side, front or no entry, in standard or high construction and some models are available with two threaded top or front entry ports. Housings in powder-coated die-cast aluminium alloy (size 32 models with stainless steel roller pegs). See page 22 for size references and mounting dimensions.

Description:	Side Entry (Mates to 2 Lever Bases/Couplers)		Side Entry, High Construction (Mates to 2 Lever Bases/Couplers)		Top Entry (Mates to 2 Lever Bases/Couplers)		Top Entry, High Construction (Mates to 2 Lever Bases/Couplers)		Front Entry, High Construction (Mates to 2 Lever Bases/Couplers)	
	Entry Thread	Part Number	Entry Thread	Part Number	Entry Thread	Part Number	Entry Thread	Part Number	Entry Thread	Part Number
Size 10	PG 16 M20 M25 ½" NPT	CHO 10 MHO 10.20 MHO 10.25 CHOT 10.4	No Entry PG 21 PG 29 M32 M40 ¾" NPT 1" NPT	CAC 10 CAO 10.21 CAO 10.29 MAO 10.32 MAO 10.40 CAOT 10.5 CAOT 10.6	PG 16 M20 M25 ½" NPT	CHV 10 MHV 10.20 MHV 10.25 CHVT 10.4	No Entry PG 21 PG 29 M20 X 2 M32 M40 34" NPT	CAC 10 CAV 10.21 CAV 10.29 MAV 10.220 MAV 10.32 MAV 10.40 CAVT 10.5	No Entry M20	CAC 10 MAF 10.20
Size 16	PG 21 M25 M32 ½" NPT ¾" NPT	CHO 16 MHO 16.25 MHO 16.32 CHOT 16.4 CHOT 16.5	No Entry PG 21 PG 29 M32 M40 34" NPT 1" NPT	CAC 16 CAO 16.21 CAO 16.29 MAO 16.32 MAO 16.40 CAOT 16.5 CAOT 16.6	PG 21 M25 M32 ¾" NPT	CHV 16 MHV 16.25 MHV 16.32 CHVT 16.5	No Entry PG 21 PG 29 M25 X 2 M32 M40 ¾" NPT 1" NPT	CAC 16 CAV 16.21 CAV 16.29 MAV 16.225 MAV 16.32 MAV 16.40 CAVT 16.5 CAVT 16.6	No Entry M25 M25 X 2	CAC 16 MAF 16.25 MAF 16.225
Size 24	PG 21 M25 M32 ¾" NPT	CHO 24 MHO 24.25 MHO 24.32 CHOT 24.5	No Entry PG 21 PG 29 M32 M40 ¾" NPT 1" NPT	CAC 24 CAO 24.21 CAO 24.29 MAO 24.32 MAO 24.40 CAOT 24.5 CAOT 24.6	PG 21 PG29 M25 M32 M40	CHV 24 CHV 24.29 MHV 24.25 MHV 24.32 MHV 24.40	No Entry PG 21 PG 29 M32 M32 X 2 M40 ¾" NPT 1" NPT	CAC 24 CAV 24.21 CAV 24.29 MAV 24.32 MAV 24.232 MAV 24.40 CAVT 24.5 CAVT 24.6	No Entry M25 M25 X 2 M32	CAC 24 MAF 24.25 MAF 24.225 MAF 24.32
Size 32	PG 29 PG 36 PG 42 M40 M50 1" NPT 1 1/4" NPT	CHO 32.29 CHO 32 CHO 32.42 MHO 32.40 MHO 32.50 CHOT 32.6 CHOT 32.7			PG 29 PG 36 PG 42 M40 M50 1" NPT 1 1/4" NPT	CHV 32.29 CHV 32 CHV 32.42 MHV 32.40 MHV 32.50 CHVT 32.6 CHVT 32.7				
Size 50	PG 21 M25 M32 ¾" NPT	CHO 50 MHO 50.25 MHO 50.32 CHOT 50.5	PG 21 PG 29 M25 M32 1" NPT	CAO 50.21 CAO 50.29 MAO 50.25 MAO 50.32 CAOT 50.6			PG 21 PG 29 M 25 M32 1" NPT	CAV 50.21 CAV 50.29 MAV 50.25 MAV 50.32 CAVT 50.6		
Please note where NPT threads are not available, ITC can provide thread adapters and cable glands in all available threads.										

T-Series Thermoplastic Hoods, Sizes 6 to 24

