

ILME QM Distribution Boxes & Sockets

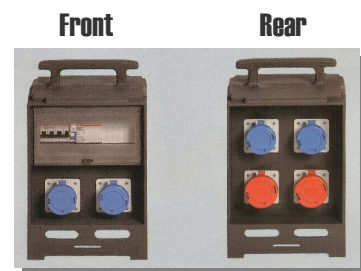


IP44 & IP65 distribution boxes and specific socket requirements supplied as parts.

SPECIFICATION FOR EMPTY QMVP6 BOX

- IP44 WITH IP44 SOCKETS FITTED AND IP65 WITH IP67 SOCKETS FITTED.
 - ACCOMODATION FOR 12 SINGLE POLE MCBs AND 6 ILME PQ/PQF SOCKET-OUTLETS (16A OR 32A).
 - PADLOCKABLE DISTRIBUTION COVER.
 - MADE IN SHOCK PROOF, SELF-EXTINGUISHING MIL-BOX® THERMOPLASTIC MATERIAL.
 - RAL 7012 DARK GREY.
 - CONFORMS TO EN 60439-4.
 - ROHS COMPLIANT.
- THE QMVP6 EMPTY BOX COMES AS TWO HALVES, COMPLETE WITH :
 - DIN RAIL AND FIXINGS TO ACCOMODATE 12 MODULAR UNITS (SP MCBs).
 - IP65 CABLE GLAND (Pg21) & CABLE CLAMP ASSEMBLY.
 - 25mm² EARTH TERMINAL.
 - 24 SELF TAPPING STAINLESS STEEL SCREWS FOR FITTING SOCKET-OUTLETS.
 - 2 DIN MODULE BLANKING UNITS.
 - BLANK DATA PLATE.
 - DOCUMENT HOLDER POCKET
 - 6 SELF TAPPING STAINLESS STEEL SCREWS & WASHERS FOR FIXING THE TWO HALVES OF THE BOARD.

PART NUMBERS



Alternative plug supply: 80 amps, 4 poles+E. Industrial connectors to BS EN61984. See ILME catalogue CNO7.

Male Insert CXM4/0	Side Entry Hood MA016L32 (M32)	Bulkhead Base CH16L	Bulkhead Base+Lid CH16LS
Female Insert CXF4/0	Top Entry Hood MAV16L32 (M32)	Surface Base MAP16L32 (M32)	Surface Base+Lid MAP16LS32 (M32)

PLUGS FOR SUPPLY TO BOXES

Amps	Volts	IP44 Part No.	IP67 Part No.
32	110	PE3243SV	PEW3243SV
32	230	PE3263SV	PEW3263SV
32	415 (5 pin)	PE3265SV	PEW3265SV
63	230	N/A	PEW6363SV
63	415 (5 pin)	N/A	PEW6365SV
125	230	N/A	PEW12563SV
125	415 (5 pin)	N/A	PEW12565SV

Select socket-outlets required from the tables below.

IP44 STRAIGHT PANEL MOUNT SOCKETS

Socket Part No.	Amps	Volts	Poles (Pins)
PE1643PQF	16	110	2P+E(3)
PE1663PQF	16	230	2P+E(3)
PE1664PQF	16	415	3P+E(4)
PE1665PQ	16	415	3P,N+E(5)
PE3243PQ	32	110	2P+E(3)
PE3263PQ	32	230	2P+E(3)
PE3264PQ	32	415	3P+E(4)
PE3265PQ	32	415	3P,N+E(5)

IP67 STRAIGHT PANEL MOUNT SOCKETS

Socket Part No.	Amps	Volts	Poles (Pins)
PEW1643PQF	16	110	2P+E(3)
PEW1663PQF	16	230	2P+E(3)
PEW1664PQF	16	415	3P+E(4)
PEW1665PQ	16	415	3P,N+E(5)
PEW3243PQ	32	110	2P+E(3)
PEW3263PQ	32	230	2P+E(3)
PEW3264PQ	32	415	3P+E(4)
PEW3265PQ	32	415	3P,N+E(5)