

Codice articolo

QM V P4



Quadro da cantiere vuoto, serie Q, con 4 vani per prese PE/PEW...PQ/PQF, per flangia 80x80 mm

Descrizione prodotto		Proprietà dei materiali	
Tipo prodotto	Quadro da cantiere vuoto	Conformità RoHs	Conforme con esenzioni 6(c): lega di rame contenente fino al 4% in peso di piombo
Serie	Q	China RoHs - EFUP	50
Specifica	Con 4 vani per prese PE/PEW...PQ/PQF Per flangia 80x80 mm	Sostanze REACH SVHC	Si Piombo
Dati tecnici		Codice SCIP	8567b55c-b9a9-4eac-a85e-95b20aab14a0
Grado di protezione IP	IP55	Informazioni commerciali	
Ulteriori dettagli tecnici		Codice EAN13	8015747164047
Peso	4.580,00 g	Caratteristiche imballaggio	
		Peso imballo	4,58 kg
		Volume imballo	55,44 dm ³
		Descrizione imballo	Scatola cartone
		Quantità imballo	1 pz
		Codice EAN13 imballo	8015747164320

Codice articolo

QM V P4

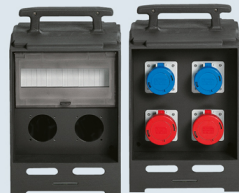


Disegni da catalogo

QM Components for construction site boards



QM V P6 site board
assembly kit



QM V P4 site boards
assembly kit



description

Part No.

Part No.

empty board to be assembled:
- 6 openings for PE / PEW...PQ / PQF socket-outlets
with 80x80mm flange

QM V P6

empty board to be assembled:
- 4 openings for PE / PEW...PQ / PQF socket-outlets
with 80x80mm flange

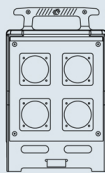
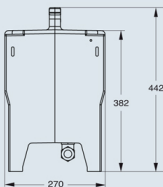
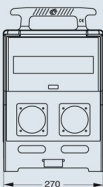
QM V P4

comprising:

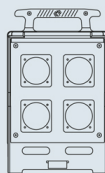
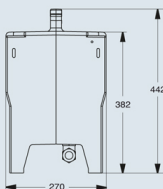
- 1 rail half shell complete with spring hinged cover
- 1 socket-outlet half shell
- 1 DIN EN 60715, 219 mm rail with fastening screws
- 1 Pg 21 IP65 angled cable gland
- 1 25 mm² earth terminal
- 16 self tapping stainless steel screws, suitable for plastics, 3.9x19 mm (QM V P4), mixed cuts / Ph (to fasten socket-outlets)
- 24 self tapping stainless steel screws, suitable for plastics, 3.9x19 mm (QM V P6), mixed cuts / Ph (to fasten socket-outlets)
- 1 cable clamp + 2 screws, 3.9x32 mm + 2 flat washers Ø 4x8 mm to fix the cable clamp
- 6 self tapping screws, 3.9x22 mm with stainless steel flat washers (to fix half shells)
- 2 DIN module blanking units
- 1 plate to be filled with data
- 1 document holder pocket

dimensions in mm

QM V P6



QM V P4



dimensions are not binding and may be changed
without prior notice

Note

Le misure indicate non sono impegnative e possono essere variate senza alcun preavviso.