





Plugs and sockets for reefer containers


to VDE 0623-2, EN 60309-2. Earthing contact in the 3 o'clock position. Colour: electric grey and/or colour code.
Other voltages and frequencies available on request. For drawings and dimensions see page 20 - 25.


Wall mounted receptacle		Drawing 1 MB 622			
A	P	h	380 - 440 V		
32	4	3	9562		
		IP 67			


Wall mounted receptacle		Drawing 1 MB 207			
A	P	h	380 - 440 V		
32	4	3	5792A		
		switched, with mechanical DUO interlock, can be padlocked IP 67			


Wall mounted receptacle		Drawing 1 MB 181			
A	P	h	380 - 440 V		
32	4	3	5946A		
		switched, with mechanical DUO interlock, DIN rail, can be padlocked IP 67			

Panel mounted receptacle		Drawing 1 MB 141			
A	P	h	380 - 440 V		
32	4	3	2123A		
		straight IP 67			

Plug AM-TOP®		380 - 440 V			
A	P	h	380 - 440 V		
32	4	3	2175B		
		single part body, screw terminals IP 67			

Phase sequence test plug		380 - 440 V			
A	P	h	380 - 440 V		
32	4	3	3718		
		earthing contact in the 3 o'clock position, conforming to VDE 0413 part 9 IP 44			

Panel mounted inlet		380 - 440 V			
A	P	h	380 - 440 V		
200	4	3	2692		
		with hinged lid IP 67			

Connector AM-TOP®		380 - 440 V			
A	P	h	380 - 440 V		
32	4	3	2177A		
		single part body, screw terminals IP 67			



CEE receptacles

3 CEE 32 A, 4 p, 380 - 440 V, 3 h
switched, with mechanical DUO interlock

CEE receptacles

Receptacles SCHUKO®

Fusing

3 MCB's 32 A, 3 p, C
1 earth bolt M 10, V2A

Connection/feeder cable

for 1 cable up to 5 x 25 mm²

Connection and load values

Pre-fuse max. 100 A
InA 58 A
RDF 0.6

Enclosure size

520 x 225 mm (H x W)

Part no.

940027

IP 67

Receptacle combinations for containers, made to measure



From the AMAXX® enclosure product range with 1, 2, 3, 4 or 5 segments, we put together your desired combination.

Multiple adjacent enclosures can also be connected to form a unit. The combinations are manufactured with or without switched interlocked DUO receptacles.

In addition, the enclosures can be equipped with monitoring sockets.