

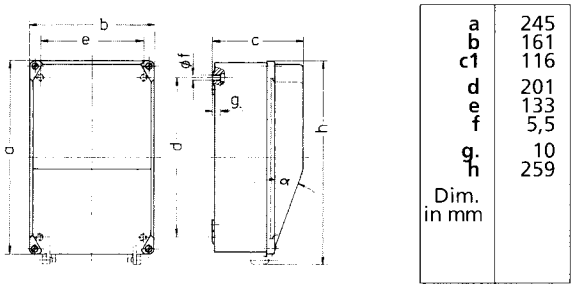
Receptacle combinations, pre-wired for installation

Enclosure and insert made of Amaplast.

Combinations can also be supplied with SCHUKO® type receptacles 16A, 230V, 2P+E or French/Belgian, British, Danish and Swiss standards:



Protection type Δ IP 44

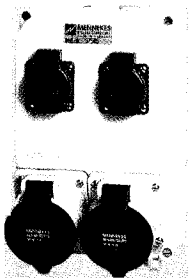


Other variations on request!

Cable entry:

1 x Pg 21 open, 1 x Pg 21 plugged at the top
2 x Pg 21 plugged at the bottom

This drawing is applicable for products on pages 117 to 119



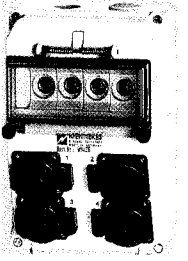
2 CEEform receptacles
32A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2P+E
with terminal
Part No. 97585



1 CEEform receptacle
16A, 400V, 5P
1 CEEform receptacle
32A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2P+E
with terminal
Part No. 95792

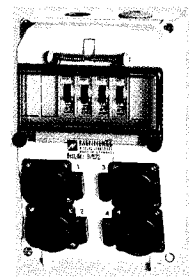


2 CEEform receptacles
16A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2P+E
with terminal
Part No. 96575

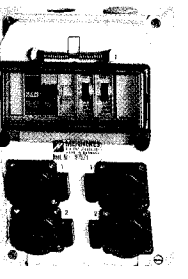


4 CEEform receptacles
16A, 400V, 5P
with terminal
Part No. 97586

4 CEEform receptacles
16A, 230V, 3P
with terminal
Part No. 96723



4 SCHUKO® type receptacles
16A, 230V, 2P+E
Fuse/protection:
4 MCBs 16A, 1P, C
Part No. 96043



4 SCHUKO® type receptacles
16A, 230V, 2P+E
Fuse/protection:
2 MCBs 16A, 1P, C
1 RCD Δ 25A, 4P, $I_{\Delta N} = 0,03A$
Part No. 87501

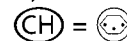
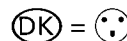
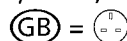
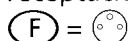
As above, but with
fuse/protection:
4 MCBs 16A, 1P, B
Part No. 97572

4 SCHUKO® type receptacles
16A, 230V, 2P+E
Fuse/protection:
2 MCBs 16A, 1P, B
1 RCD Δ 25A, 4P, $I_{\Delta N} = 0,03A$
Part No. 97571

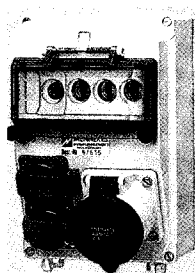
Receptacle combinations, pre-wired for installation

Enclosure and insert made of Amaplast.

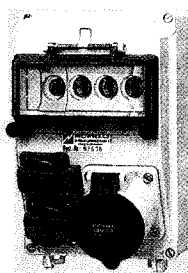
Combinations can also be supplied with SCHUKO® type receptacles 16A, 230V, 2P+E or French/Belgian, British, Danish and Swiss standards:



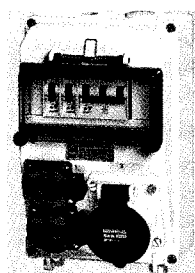
Protection type Δ IP 44



1 CEEform receptacle 16A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2 P+E
Fuse/protection:
1 Neozed D 01, 3P
1 Neozed D 01, 1P
Part No. 97617



1 CEEform receptacle 32A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2 P+E
Fuse/protection:
1 Neozed D 02, 3P
1 Neozed D 01, 1P
Part No. 97616

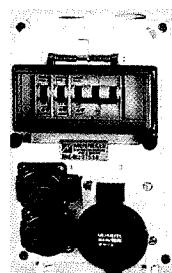


1 CEEform receptacle 16A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2 P+E
Fuse/protection:
1 MCB 16A, 3P, K
2 MCBs 16A, 1P, B
Part No. 97621



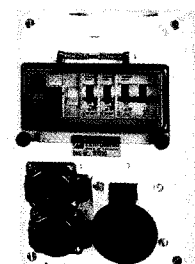
As above, but with
fuse/protection:
1 MCB 16A, 3P, D
2 MCBs 16A, 1P, B
Part No. 90112

As above, but with
fuse/protection:
1 MCB 16A, 3P, C
2 MCBs 16A, 1P, B
Part No. 97620

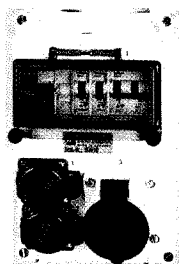


1 CEEform receptacle 32A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2 P+E
Fuse/protection:
1 MCB 32A, 3P, K
2 MCBs 16A, 1P, B
Part No. 97619

As above, but with
fuse/protection:
1 MCB 32A, 3P, C
2 MCBs 16A, 1P, B
Part No. 97618



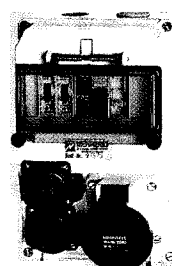
1 CEEform receptacle 16A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2P+E
Fuse/protection:
1 MCB 16A, 3P, C
2 MCBs 16A, 1P, B
1 RCD $\square$ 25A, $I_{\Delta N} = 0,03A$
Part No. 93510



1 CEEform receptacle 32A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2 P+E
Fuse/protection:
1 MCB 32A, 3P, C
2 MCBs 16A, 1P, B
1 RCD $\square$ 40A, $I_{\Delta N} = 0,03A$
Part No. 92422



1 CEEform receptacle 16A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2P+E
Fuse/protection:
2 MCBs 16A, 1P, B
1 RCD $\square$ 25A, $I_{\Delta N} = 0,03A$
for all receptacles
Part No. 97574



1 CEEform receptacle 32A, 400V, 5P
2 SCHUKO® type receptacles
16A, 230V, 2P+E
Fuse/protection:
2 MCBs 16A, 1P, B
1 RCD $\square$ 40A, $I_{\Delta N} = 0,03A$
for all receptacles
Part No. 97573

