

Linery busbars, supplied by a 1600 A Masterpact NW16 drawout circuit breaker via transfer busbars.

Incoming device:

Compact circuit breaker

Masterpact NT 06/16 circuit breaker

Cubicle types:

- Prisma P, depth = 400 mm
- Prisma PH, depth = 500 mm.

Busbar layout



Linery busbars

description		cat. No.
Linery busbar supports for Prisma	P, D = 400	07371
	PH, D = 500	07490
Linery bottom support for Prisma	P, D = 400	07373
	PH, D = 500	07492

Transfer busbar support

The bars are secured to 2 cross-members by 2 insulated supports

description		cat. No.
set of 2 side cross-members		07424
insulated support	2 x	07413

Terminal extension bar support

The bars are secured to a rear cross-member by an insulated support.

description		cat. No.
1 rear cross-member		07427
1 insulated support		07413

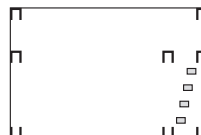
Incoming device:

Masterpact NW 08/16 circuit breaker (1600 A)

Cubicle type:

- Prisma P, depth = 600 mm
- Prisma PH, depth = 700 mm.

Busbar layout



Linery busbar

description		cat. No.
Linery busbar supports for Prisma	P, D = 600 (1)	07371
	PH, D = 700	07491
Linery bottom support for Prisma	P, D = 600	07374
	PH, D = 700	07493

(1) Linery busbar supports should be mounted on a functional upright installed in the duct.

description	cat. No.
Set of 2 functional uprights	09625

Transfer busbar support

The bars are secured to 2 cross-members by 2 insulated supports.

description		cat. No.
set of 2 side cross-members		07424
insulated support	2 x	07413

Terminal extension bar support

The bars are secured to a rear cross-member by an insulated support.

description		cat. No.
1 rear cross-member		07427
1 insulated support		07413