

3- Schiene Anschlusschema

- a) Anschluss am Wechselestromnetz 230V (220-240V)

Höchstbelastung: 3.600 W (3.500 - 3.800 W)

Gesamtbelastung kann beliebig auf 3 Stromkreise verteilt werden.

Absicherung

1 x 16 A

Zuleitung

min. 5 x 1,5 mm² / max. 5 x 2,5 mm²



- b) Connection to AC 400V (380 - 415V)

maximum load: 3 x 3.600 W = 10.800 W (11.400 W)

Single fuse for each circuit; look for even spread L₁, L₂, L₃ of total load

fuse

3 x 16 A

power supply cable

min. 5 x 1,5 mm² / max. 5 x 2,5 mm²

Load at end feed: All end feeds can be loaded as shown under a) or b)

- b) Anschluss am Drehstromnetz 400V (380-415V)

Höchstbelastung: 3 x 3.600 W = 10.800 W (11.400 W)

Einzelabsicherung aller drei Phasen, auf gleichmäßige Lastverteilung der einzelnen Phasen L₁, L₂, L₃ achten.

Absicherung

3 x 16 A

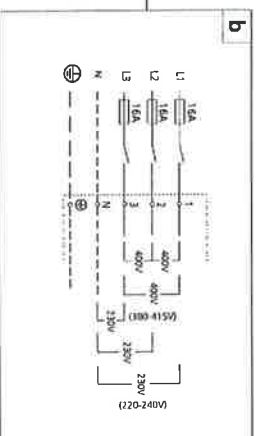
Zuleitung

min. 5 x 1,5 mm² / max. 5 x 2,5 mm²

Belastbarkeit der Einspeiser:

Alle Einspeiser sind gemäß Daten nach a) und b) belastbar

b

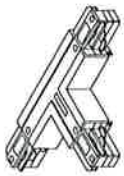


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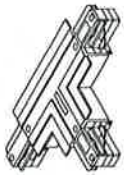
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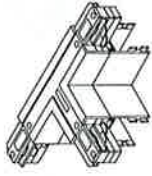
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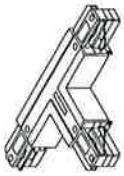
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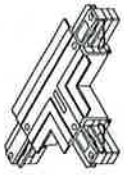
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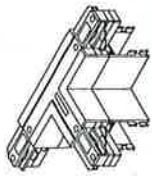
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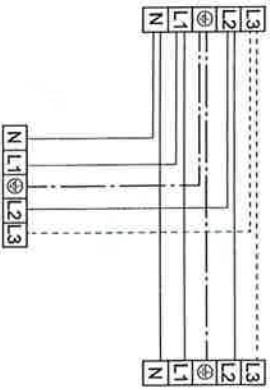
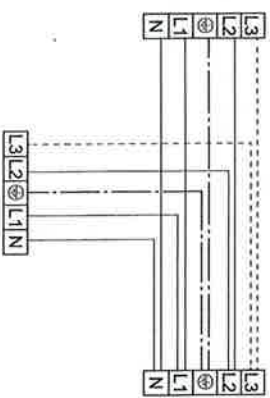
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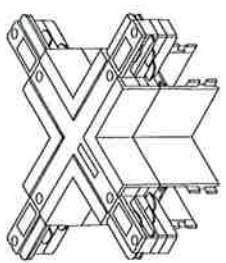
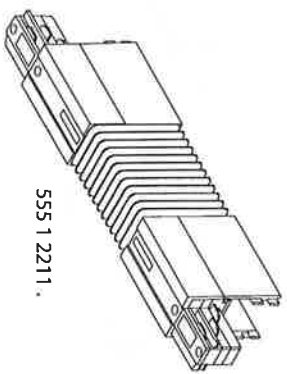
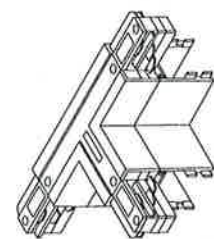
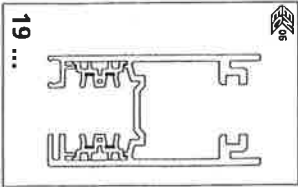


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