

| Guide Mains block Standardkonfiguration, special på beställning | Art.nr | Land | Skärmad | Antal uttag | Antal uttag NIF-filter | Antal uttag utan filter | Ingång Kontakt | Säkr- ing | På/av knapp | Överspänn- ingsskydd | DC Blocker | USB-uttag A+C | Silverpläterad internkablage | Längd (mm) |
|--|------------|------|---------|----------------|---------------------------|----------------------------|-------------------|--------------|----------------|-------------------------|---------------|------------------|---------------------------------|---------------|
| DC-BLOCKER MD01-16-EU | 3024000378 | EU | yes | 1 | - | 1 | 16A | 16A | - | - | yes | - | - | 219 |
| MAINS BLOCK MD02-EU | 3024000337 | EU | yes | 2 | 1 | 1 | 10A | 10A | - | - | - | - | - | 166 |
| MAINS BLOCK MD02-EU/SP | 3024000303 | EU | yes | 2 | 1 | 1 | 10A | 10A | - | yes | - | - | - | 219 |
| MAINS BLOCK MD03-EU | 3024000253 | EU | yes | 3 | 2 | 1 | 10A | 10A | - | - | - | - | - | 219 |
| MAINS BLOCK MD03-EU SWITCH | 3024000501 | EU | yes | 3 | 2 | 1 | 10A | 10A | yes | - | - | - | - | 219 |
| MAINS BLOCK MD03-EU/SP | 3024000345 | EU | yes | 3 | 2 | 1 | 10A | 10A | - | yes | - | - | - | 272 |
| MAINS BLOCK MD04-EU | 3024000295 | EU | yes | 4 | 3 | 1 | 10A | 10A | - | - | - | - | - | 272 |
| MAINS BLOCK MD04-EU/SP | 3024000360 | EU | yes | 4 | 3 | 1 | 10A | 10A | - | yes | - | - | - | 325 |
| MAINS BLOCK MD04-EU/SP SWITCH | 3024000634 | EU | yes | 4 | 3 | 1 | 10A | 10A | yes | yes | - | - | - | 325 |
| MAINS BLOCK MD04DC-16-EU/SP | 3024000881 | EU | yes | 4 | 3 | 1 | 16A | 16A | - | yes | yes | - | - | 432 |
| MAINS BLOCK MD05-EU | 3024000469 | EU | yes | 5 | 4 | 1 | 10A | 10A | - | - | - | - | - | 325 |
| MAINS BLOCK MD05-EU/SP | 3024000865 | EU | yes | 5 | 4 | 1 | 10A | 10A | - | yes | - | - | - | 378 |
| MAINS BLOCK MD05DC-16-EU/SP USB-A/C | 3024000972 | EU | yes | 5 | 4 | 1 | 16A | 16A | - | yes | yes | 1 | - | 537 |
| MAINS BLOCK MD06-EU | 3024000022 | EU | yes | 6 | 5 | 1 | 10A | 10A | - | - | - | - | - | 378 |
| MAINS BLOCK MD06-EU SWITCH | 3024000311 | EU | yes | 6 | 5 | 1 | 10A | 10A | yes | - | - | - | - | 378 |
| MAINS BLOCK MD06-EU SPC BLACK | 3024000667 | EU | yes | 6 | 5 | 1 | 10A | 10A | yes | - | - | - | yes | 378 |
| MAINS BLOCK MD06-EU SPC SWITCH BLACK | 3024000832 | EU | yes | 6 | 5 | 1 | 10A | 10A | - | - | - | - | yes | 378 |
| MAINS BLOCK MD06-EU/SP | 3024000030 | EU | yes | 6 | 5 | 1 | 10A | 10A | - | yes | - | - | - | 432 |
| MAINS BLOCK MD06-EU/SP SWITCH | 3024000329 | EU | yes | 6 | 5 | 1 | 10A | 10A | - | yes | - | - | - | 432 |
| MAINS BLOCK MD06-EU/SP SPC BLACK | 3024000675 | EU | yes | 6 | 5 | 1 | 10A | 10A | - | yes | - | - | yes | 432 |
| MAINS BLOCK MD06-EU/SP SPC BLACK SWITCH | 3024000691 | EU | yes | 6 | 5 | 1 | 10A | 10A | yes | yes | - | - | yes | 432 |
| MAINS BLOCK MD06DC-16-EU/SP | 3024000683 | EU | yes | 6 | 5 | 1 | 16A | 16A | - | yes | yes | - | - | 537 |
| MAINS BLOCK MD06-EU USB-A/C | 3024000956 | EU | yes | 6 | 5 | 1 | 10A | 10A | - | - | - | 1 | - | 432 |
| MAINS BLOCK MD06-EU USB-A/C ONOFF | 3024001004 | EU | yes | 6 | 5 | 1 | 10A | 10A | yes | - | - | 1 | - | 432 |
| MAINS BLOCK MD07-16-EU | 3024000394 | EU | yes | 7 | 5 | 2 | 16A | - | - | - | - | - | - | 432 |
| MAINS BLOCK MD07-16-EU/SP USB-A/C | 3024000915 | EU | yes | 7 | 5 | 2 | 16A | - | - | yes | - | 1 | - | 537 |
| MAINS BLOCK MD07DC-16-EU/SP USB-A/C | 3024000980 | EU | yes | 7 | 5 | 2 | 16A | 16A | - | yes | yes | 1 | - | 644 |
| MAINS BLOCK MD08-16-EU/SP | 3024000089 | EU | yes | 8 | 6 | 2 | 16A | - | - | yes | - | - | - | 537 |
| MAINS BLOCK MD08DC-16-EU/SP | 3024000782 | EU | yes | 8 | 6 | 2 | 16A | 16A | - | yes | yes | - | - | 644 |
| MAINS BLOCK MD08-16-EU USB-A/C | 3024000964 | EU | yes | 8 | 6 | 2 | 16A | - | - | - | - | 1 | - | 537 |
| MAINS BLOCK MD09-16-EU | 3024000402 | EU | yes | 9 | 7 | 2 | 16A | - | - | - | - | - | - | 537 |
| MAINS BLOCK MD10-16-EU/SP | 3024000139 | EU | yes | 10 | 8 | 2 | 16A | - | - | yes | - | - | - | 644 |
| MAINS BLOCK MD15-16-EU/SP | 3024000352 | EU | yes | 15 | 13 | 2 | 16A | - | - | yes | - | - | - | 904 |

- Alla grendosor kan beställas med/utan NIF-filter på valfritt antal uttag utan extra kostnad. Ökad filtrering, sista uttaget har högst filtrering

- Alla uttag är överspännings- och likströmsskyddade för SP- och DC-versionerna

- På/av-knapp är möjligt tillval för alla versioner med 10A ingång

- Slutsteg & strömstarka förstärkare rekommenderar vi att koppla in på uttag utan NIF-filter