

# Components

## Cables and Plug-in Connectors

### AAC-140P

Order No. 34.6820

IP44



#### Earthed plug

- Rubber body
- Connection: 3 x 1.5 mm<sup>2</sup> max.
- Max. rating: ~ 250 V/16 A

### AAC-140J

Order No. 34.6810



#### Earthed inline jack

- Rubber body
- Connection: 3 x 1.5 mm<sup>2</sup> max.
- Max. rating: ~ 250 V/16 A

### AAC-170P

Order No. 34.6400



#### 3-pin IEC plug

- With earthing contact
- Max. rating: ~ 250 V/10 A

### AAC-170J

Order No. 34.6390



#### 3-pin IEC inline jack

- With earthing contact
- Max. rating: ~ 250 V/10 A

### AAC-170J/IEC

Order No. 34.4850



#### 3-pin IEC inline jack

- IEC LOCK
- With earthing contact
- Power rating: ~ 250 V/10 A

### AAC-180JC

Order No. 34.6420

IP54



#### Weatherproof earthed panel socket

- With protective cover
- Max. rating: ~ 250 V/16 A

### AAC-180J

Order No. 34.6410



#### Earthed panel socket

- Max. rating: ~ 250 V/16 A

### AAC-150J

Order No. 34.0010



#### Panel plug

- For IEC appliances
- With earthing contact
- Max. rating: ~ 250 V/6 A

### AAC-150PF

Order No. 34.3220



#### Panel plug

- With fuse holder for IEC appliances
- With earthing contact
- Max. rating: ~ 250 V/6 A

### AAC-150J/IEC

Order No. 34.9080



#### 3-pin IEC panel jack

- IEC LOCK
- Max. rating: ~ 250 V/10 A

## NEUTRIK POWERCON True1 Connectors

- Complies with safety requirements of IEC 60320, VDE-certified
- For mains connection up to ~ 250 V/16 A
- Connections for ground, phase and neutral conductor, connector can be connected under load
- Robust version with latching device and cable inlet with self-adjusting clamps (plug and inline jack only)
- Self-extinguishing according to UL 94V-0
- Protection class IP65 (NAC-3FXW and NAC-3MXW)



Model	Order No.	Power rating	Insulating resistance	Position
NAC-3MPX	34.8840	~ 250 V/16 A	> 100 MΩ	C
NAC-3MXW	34.3060	~ 250 V/16 A	> 100 MΩ	B
NAC-3FPX	34.8910	~ 250 V/16 A	> 100 MΩ	D
NAC-3FXW	34.3050	~ 250 V/16 A	> 100 MΩ	A