

Socket Strip



- Socket strip with two, three or four grounded plug sockets
- Socket insert for space-saving layout with angled plugs

[PDF](#) Assembly instructions

- With GST outlet socket including cover cap for looping through the electrical current
- When connecting several products in series, observe the maximum permissible current. See the table below
- Intended for permanent installation
- Versions with switchable input and/or output and RCD safety switch
- RCD module: $I_{\Delta n} = 30 \text{ mA}$
- **Note:** According to **IEC 60364-4-41**: Low-voltage electrical installations – Part 4-41: Protection for safety – Protection against electric shock: 411.3.3 Additional protection In a.c. systems, additional protection by means of a **residual current protective device (RCD)** in accordance with 415.1 shall be provided for – socket-outlets with a rated current not exceeding 20 A that are for use by ordinary persons and are intended for general use.

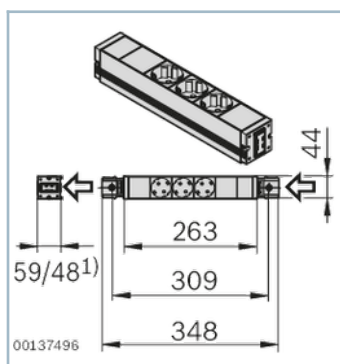
Technical data

		Socket strip, D	Socket strip, F	Socket strip, GB	Socket strip, USA/CAN	Socket strip, switchable output, D	Socket strip, switchable output, F	Socket strip, switchable output, GB	Socket strip, switchable output, CH
Protection type		IP20 (DIN EN IEC 60529)							
Material		Aluminum, anodized; insert: plastic, black							

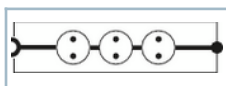
		Socket strip, switchable output, USA/CAN	Socket strip, switchable input, D	Socket strip, switchable input, F	Socket strip, switchable input, GB	Socket strip, switchable output, RCD, D	Socket strip, switchable output, RCD, F		RCD residual-current device, EU
Protection type		IP20 (DIN EN IEC 60529)							
Material									

Dimensions

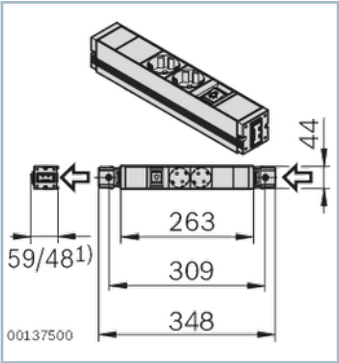
Socket Strip



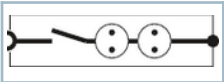
1) Special country-specific dimensions



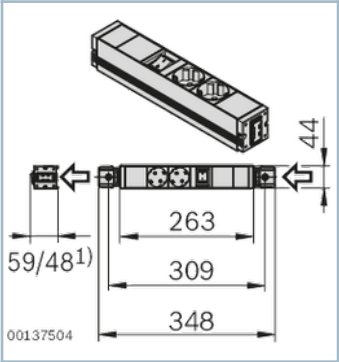
Socket strip, switchable outlet



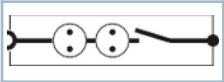
1) Special country-specific dimensions



Socket strip, switchable input

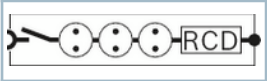
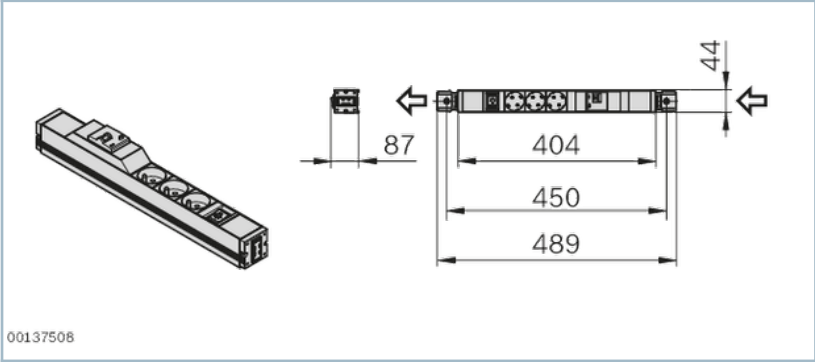


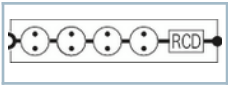
1) Special country-specific dimensions



Socket strip, switchable output, RCD

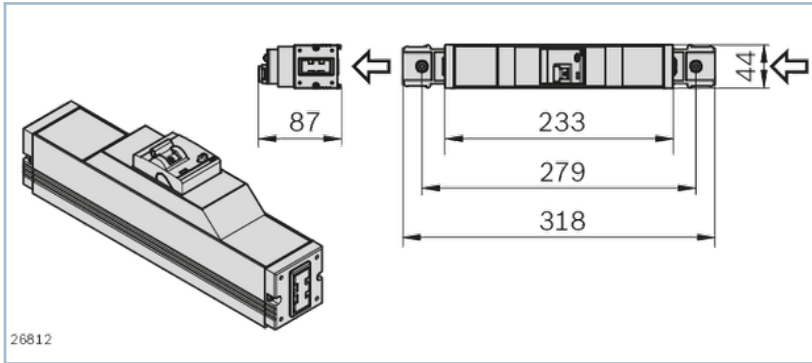
$I_{\Delta n} = 30\text{ mA}$



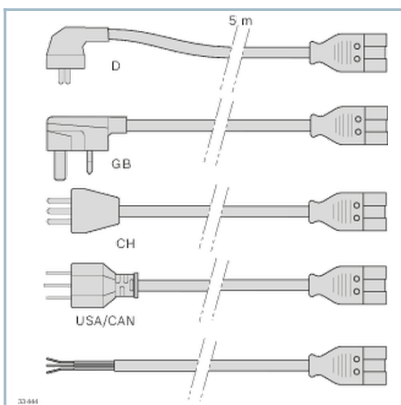


RCD residual-current device

$I\Delta n = 30 \text{ mA}$

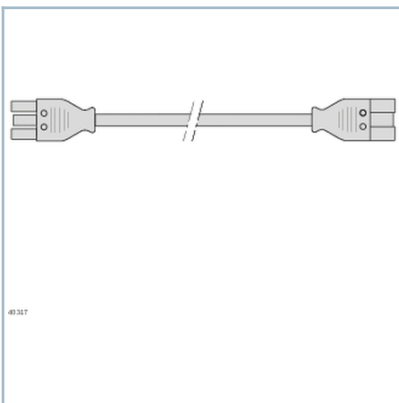


Accessories



Mains cable

- Ready-to-use mains cable: Available in various country versions; for simple, reliable plug-and-play installation with no specialist knowledge required
- For connecting system lamps, socket strips or power strips



Connection Cable

- For cable connections between system lamps economic, socket strips or power strips
- Ready-made in various country versions and lengths

Delivery notes

Scope of delivery

includes insulating fastening material (10 mm slot)

includes insulating fastening material (10 mm slot)

Ordering codes

	L x B x H	No.
Socket strip, D	263 x 44 x 48	3842539842
Socket strip, F	263 x 44 x 48	3842539852
Socket strip, GB	263 x 44 x 48	3842539862
Socket strip, USA/CAN	263 x 44 x 59	3842539880
Socket strip, switchable output, D	263 x 44 x 48	3842539844
Socket strip, switchable output, F	263 x 44 x 48	3842539854
Socket strip, switchable output, GB	263 x 44 x 48	3842539864
Socket strip, switchable output, CH	263 x 44 x 59	3842539872
Socket strip, switchable output, USA/CAN	263 x 44 x 59	3842539882
Socket strip, switchable input, D	263 x 44 x 48	3842539846
Socket strip, switchable input, F	263 x 44 x 48	3842539856
Socket strip, switchable input, GB	263 x 44 x 48	3842539866
Socket strip, switchable output, RCD, D	404 x 44 x 87	3842542060
Socket strip, switchable output, RCD, F	404 x 44 x 87	3842539858
	404 x 44 x 87	3842558636
RCD residual-current device, EU	233 x 44 x 87	3842552214