

## Data sheet

### Overload protection Socket Strip Type 8110 2-fold, with automatic energy distribution

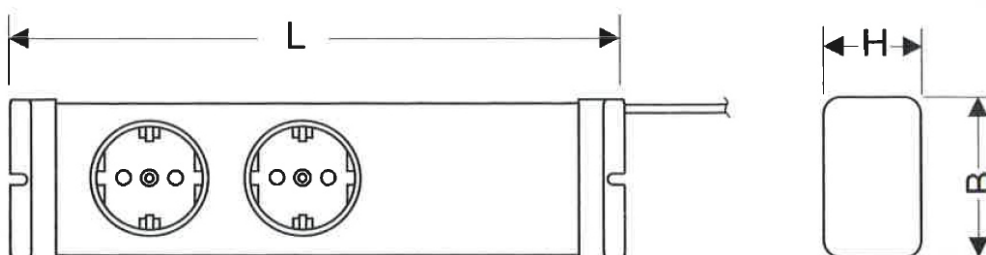
for connecting 2 devices with high energy consumption,  
e.g. **washing machine and tumble dryer**.

- Visual operating display
- Robust plastic housing
- 90° rotated built-in sockets with extended touch protection
- End caps with mounting possibility
- 1 socket for permanent operation
- 1 socket switched in dependence of the energy consumption (>3500 W)



Rated voltage:	250 V, 50 Hz
Rated current/max. power:	16 A/3.600 W
Switch off overload protection:	at approx. 3.400 W
Reactivation:	at approx. 450 W
Power cord:	length 1.5 m, H05VV-F 3G1,5 mm <sup>2</sup>
Plug:	CEE7/7 plug type EF, angular
Safety class:	IP20
Dimensions:	LWH 270 x 74 x 47 mm
Own consumption when active:	0.9 W

(Please follow instructions, when operating electronic controlled dryers)



<i>inter BÄR-No.</i>	<i>Colour</i>
8110-001...	white

**Technical modifications reserved!**  
**Works at 230 V-mains must only be carried out by a specialist!**