INSTALLATION
Ebra LED shower niche

INSTALLATION GUIDE

Electrical connection of the **Ebra LED** versions (1 shelf, 1 large shelf and 2 shelves with integrated LED).

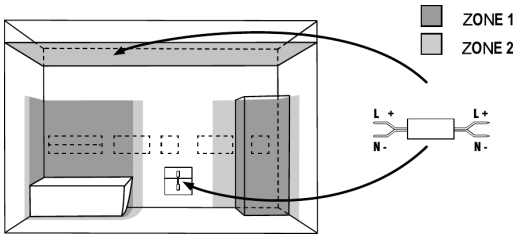
ADVICE FOR THE ELECTRICAL INSTALLATION

Mains voltage 100–240 V. Caution: switch off the power before starting work. The installation must be carried out by a licensed professional in accordance with the installation regulations of the respective country, following IEC 364-7-701 and VDE 0100 Part 701. To avoid hazards, a damaged power cord may only be replaced by the manufacturer, its customer service or a comparable specialist.

YOU WILL NEED

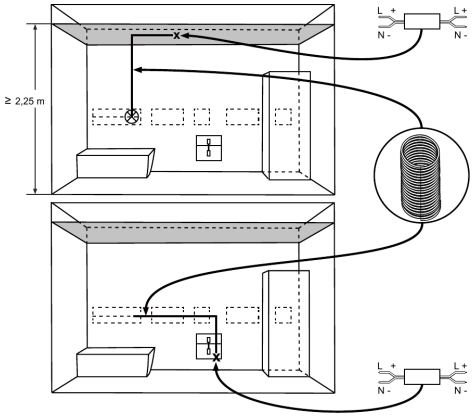
1 PLAN THE POSITION

The drawing marks zone 1 and zone 2 around the bath and the shower. Decide where the niche, the power supply and the switch will go before opening the wall.



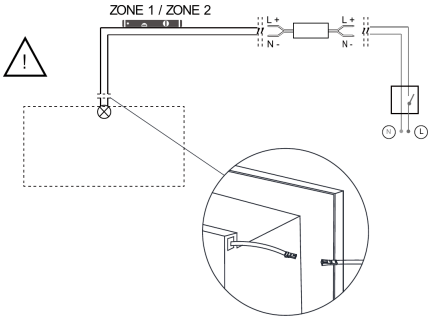
2 ROUTE THE CABLE

Two options: the power supply above the ceiling, at 2.25 m or higher, or in a box next to the switch. Leave the spare cable coiled.



3 CONNECT THE NICHE

Plug the LED cable of the niche into the output of the power supply (L+ / N-). The input of the power supply goes to the mains through the switch.



4 CONNECT TO THE MAINS

Switch off the power at the circuit breaker before connecting. Connect live (L) and neutral (N). Mains voltage 100–240 V.

