

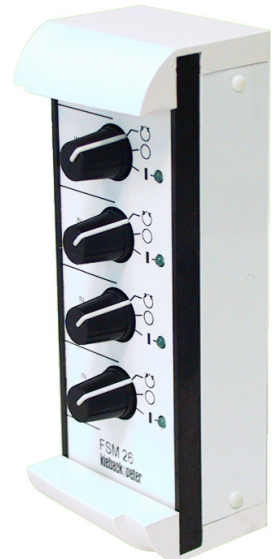
WAS01 and WAS02 Wall Installation Set

Application

The WAS01 wall installation set can be used for wall mounting of all front switch modules except FSM12/FSM14.

The WAS02 wall installation set can be used for wall mounting of the GA2 graphical digital display

The front covers of the wall installation sets can be placed flush against each other in a row, allowing multiple devices to be closely mounted next to each other using several WAS01/WAS02 sets. The two outer sides of the device group are each closed with a side cover.



WAS01 mit FSM26

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Änderungen vorbehalten - Contents subject to change - Sous réserve de modifications - Reservado el derecho a modificación - Wijzigingen voorbehouden - Con riserva di modifiche - Innehåll som skall ändras - Změny vyhrazeny - Zmiany zastrzeżone - Возможны изменения - A változtatások jogát fenntartjuk - 保留未经通知而改动的权力

Important Information Regarding Product Safety

Safety Instructions

This data sheet contains information on installing and commissioning the product "WAS01, WAS02". Each person who carries out work on this product must have read and understood this data sheet. If you have any questions that are not resolved by this data sheet, you can obtain further information from the supplier or manufacturer.

If the product is not used in accordance with this data sheet, the protection provided will be impaired. Applicable regulations must be observed when installing and using the device. Within the EU, these include regulations regarding occupational safety and accident prevention as well as those from the VDE (Association for Electrical, Electronic & Information Technologies). If the device is used in other countries, it is the responsibility of the system installer or operator to comply with local regulations. Mounting, installation and commissioning work on the devices may only be carried out by qualified technicians. Qualified technicians are persons who are familiar with the described product and who can assess given tasks and recognize possible dangers due to technical training, knowledge and experience as well as knowledge of the appropriate regulations.

Legend



WARNING

Indicates a hazard of medium risk which can result in death or severe bodily injury if it is not avoided.



CAUTION

Indicates a hazard of low risk which can result in minor or medium bodily injury if it is not avoided.



NOTICE

Indicates a hazard of medium risk which can result in material damage or malfunctions if it is not avoided.



NOTE

Indicates additional information that can simplify the work with the product for you.

Notes on Disposal

For disposal, the product is considered waste from electrical and electronic equipment (electronic waste) and must not be disposed of as household waste. Special treatment for specific components may be legally binding or ecologically sensible. The local and currently applicable legislation must be observed.

Product Description

WAS01, WAS02

Item

WAS01	Wall installation set for front switch modules (not for FSM12/FSM14)
WAS02	Wall installation set for GA2 graphical digital display or 2 front switch modules (not for FSM12/FSM14)

Technical Data

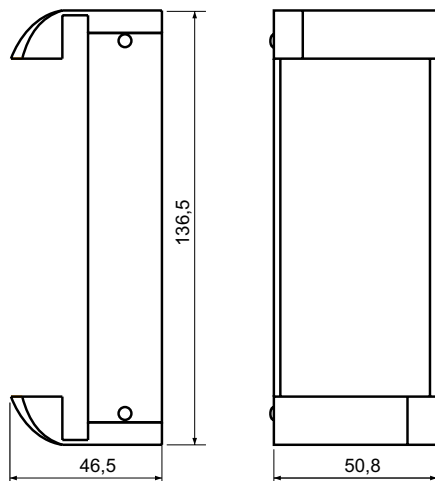
Housing	Plastic; RAL 9010
Weight	0.60 kg
Dimensions	WAS01 WxHxD mm 50.8x136.5x46.5 WAS02 WxHxD mm 101.6x136.5x46.5

Scope of Delivery

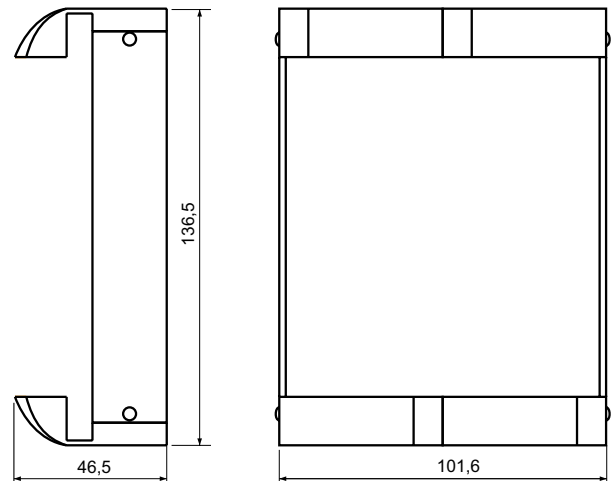
	WAS01	WAS02
Front covers	2 pieces	4 pieces
Side covers	2 pieces	2 pieces
Expanding rivets	4 pieces	4 pieces
Spacer sleeves	2 pieces	4 pieces
Wall plugs Ø 5 mm	2 pieces	4 pieces
Half-round screws Ø 3.5 x 50 mm, DIN 96	2 pieces	4 pieces

Dimensions

- WAS01



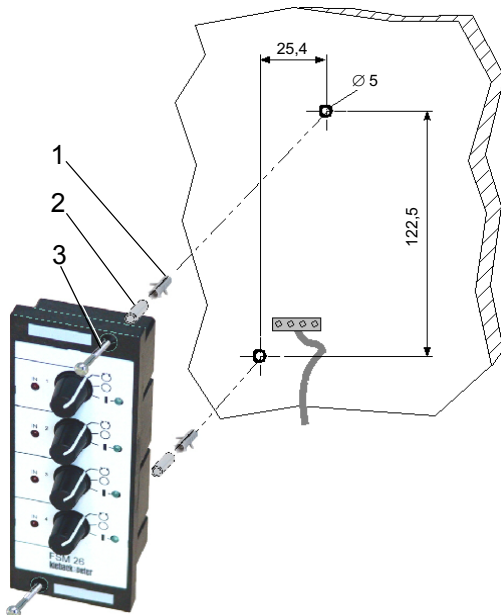
- WAS02



Installation

- The device is mounted while connected.
- The connection lines must be voltage-free before mounting.

Mounting example: FSM26 front switch module



- (1) Wall plug
- (2) Spacer sleeve
- (3) Half-round screw

- ▶ Drill Ø 5 mm mounting holes and insert wall plugs.
- ▶ Connect wired connection terminal.
- ▶ Screw the front switch module tightly in place between the wall and device plate using spacer sleeves (top and bottom).



- ▶ Snap open the front covers (4) on top and bottom. Where applicable, disconnect the cable feed beforehand.
- ▶ Remove the protective foil from the side covers.
- ▶ Attach the left side cover (5) and secure with the two expanding rivets (6).
- ▶ Attach the right side cover (7) and secure with the two expanding rivets (6).



NOTE

To remove the device, the expanding rivets must be removed from the side covers. Afterwards the side cover can be removed with the front cover.