

# DIN Holder

Bracket to fix Relay or WallSwitch on a DIN rail

## Thought out to detail

DIN Holder helps securely mount [Relay](#) or [WallSwitch](#) on a DIN rail. It can be installed in a junction box, server cabinet, or electrical panel. A sticker set is included to mark which device or circuit the relay controls.

## Convenient size

DIN Holder with the installed relay has the same width as a single-phase circuit breaker.

## Manual control

DIN Holder casing has a built-in button to control the power supply manually: press it to change the state of the contacts to the opposite in bistable mode, and change the state for the time specified in the settings in the pulse mode.

## No overheating

Other circuit breakers next to DIN Holder will not cause problems. Openings in the casing provide passive ventilation, and the relay is ready to operate in temperatures up to +60°C.

## Tool-less installation

DIN Holder design follows the shape of the relay and securely fixes it on a standard 35 mm DIN rail. Relay or WallSwitch is fitted in the holder casing in one motion. The holder is mounted on a rail using side hinges, and no tools are required.