

## Potential equalization rail 7x25, 1x50, 30x4.

Product code: Inne.szyna.7x25



The potential equalization rail 7x25, 1x50, 30x4 is a device used to protect electrical installations and lightning protection systems from uncontrolled voltage surges. It is permanently mounted on a rail. The product includes one flat cable measuring 30×4 mm, seven single or multi-wire cables with a cross-section of up to 25 mm<sup>2</sup>, and one round cable with a cross-section of 50 mm<sup>2</sup>.

## Product variants

Index	Price
<b>Potential equalization rail 7x25, 1x50, 30x4.</b> Inne.szyna.7x25	Product prices only visible after login. If you do not have an account, please register.

## Product description

The potential equalization rail 7x25, 1x50, 30x4 is a device used to protect electrical installations and lightning protection systems from uncontrolled voltage surges. It is permanently mounted on a rail. The product includes one flat cable measuring 30×4 mm, seven single or multi-wire cables with a cross-section of up to 25 mm<sup>2</sup>, and one round cable with a cross-section of 50 mm<sup>2</sup>. Specifications of the potential equalization rail: Length: 181 mm Height: 41 mm Width: 51 mm Mounting: Screw-mounted Conducting materials: Nickel-plated brass, stainless steel