

## Installation accessories for modular front design TS

### Upgrade kit IP 4X

#### for front trim panels, bottom

To increase the protection category of the bottom front trim panel from IP 2X to IP 4X. The upgrade kit is attached to the front trim panel from the inside and secured.

#### Material:

- Sheet steel (expanded metal)

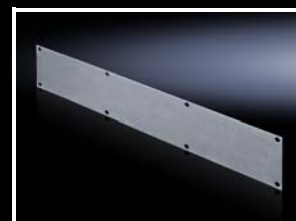
#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

For enclosure width mm	For front trim panel height mm	Packs of	Model No.
400	300	1 pc(s).	<b>9672.384</b>
600	300	1 pc(s).	<b>9672.386</b>
800	300	1 pc(s).	<b>9672.388</b>



### Wiring system

#### for Ri4Power with internal compartmentalisation

The wiring system facilitates vertical and horizontal cable routing in conjunction with internal Form 2-4 separation.

For vertical cable routing, pre-punched cut-outs are provided in the mounting brackets for compartment dividers, which can easily be knocked out and used to install a vertical wiring channel.

Horizontal cable routing occurs behind the front trim panels. This entails fitting a wiring trim panel which is suitable for accommodating a wiring channel while at the same time concealing the busbar system.

### Wiring trim panel

Inner front cover of the main busbar system with the option of mounting a wiring channel size W x D 40 x 20 mm. For use in Ri4Power switchgear with 300 mm high front trim panels.

#### Material:

- Sheet steel

#### Surface finish:

- Zinc-plated

#### Supply includes:

- Assembly parts

For enclosure width mm	Packs of	Model No.
400/600	1 set(s)	<b>9674.550</b>
800/1000/1200	1 set(s)	<b>9674.560</b>

