

# **Outdoor Distribution Cabinet**



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# **Applications:**

The outdoor distributor is part of a modular range made of stainless steel for railway applications.

It serves to accommodate passive and active technology for control and safety systems as well as platform technology.

### **Technical Features:**

Scope of Application:

Outdoors, climate category T1 acc.to DIN EN 50125-3

Temperature of Application:

> -5 °C to +55 °C

Protection Index acc. to DIN EN 60529:

➤ IP54

**Protection Class:** 

SK 1, grounding to rail

Resistance Class:

> RC 3

RoHS-conformity acc. to:

> EU-directive 2011/65/EU of 08.06.2011

#### Material:

Stainless Steel

#### Colour:

Stainless steel bright

## Cable Access:

> Through the socket under consideration of the cables' bending radius

#### Different Models:

- > With mounting plate
- ➤ With 19" pivoting frame
- For copper-connecting terminals
- > For FO-splice trays



