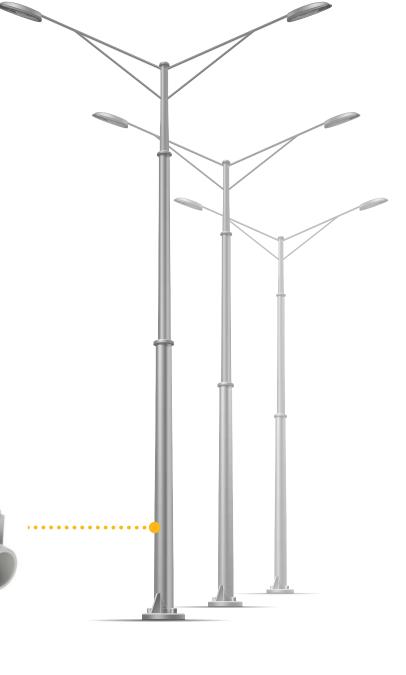
### Distribution blocks SLT

# 1000 V AC/DC

# | Bimetal (Al/Cu)

## Class A

Certified according to standards EN 61238-1 and EN 60947-7-1











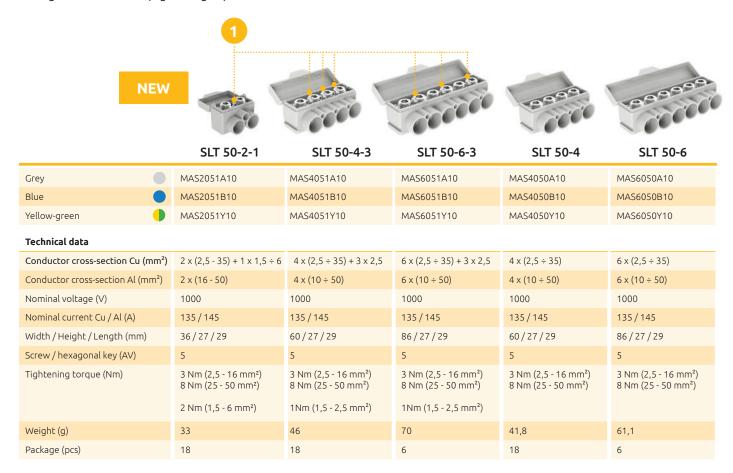


Distribution blocks are designed for copper and aluminium conductors. The blocks are suitable for all types of copper or aluminium conductors with cross-section up to 50 mm² (Al) / 35 mm² (Cu). Multiple copper wires can be placed to the blocks according to the respective terminal type. IP protection class for blocks is IP23. SLT distribution blocks come in 2-, 4- and 6-terminal sizes, with some models providing additional connection (1) points for connecting small conductors (e.g. LED lights).

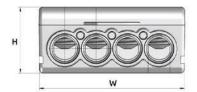
Distribution blocks are tested and certified class A connectors. Distribution blocks are tested and certified by following standards: \* EN 60947-7-1:2009, \* EN 61238-1:2003

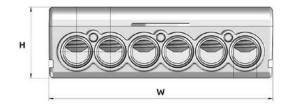
Distribution blocks are used inside metal poles or in separate boxes. The items are soon available with DIN rails!

\* Look more about standards on page 8.



#### **Dimensions**





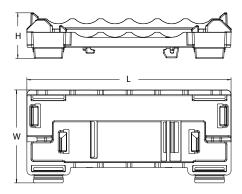


The SLT clamp holder is designed for DIN rail mounting longitudinally or transversally and is made with PA66 in grey.

Grey	MAS0001A10	
Technical data		
Width / Height / Length (mm)	42,5 / 21 / 94	
Weight (g)	17	
Package (pcs)	100	



#### Dimensions



### Branching connector sealing kit

#### Branching connector sealing kit

Order code	MAS0002A10
Weight (g)	5
Package (pcs)	3

