

## TL2 10DA CC (907 991)

- Optional connection to LSA or spring-loaded terminals
- Routing of different wire diameters
- DRL adapted to DIN rail systems

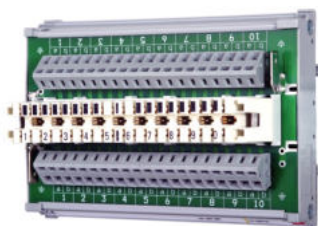
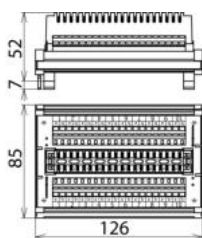
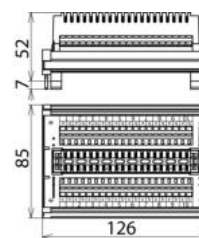


Figure without obligation



Dimension drawing TL2 10DA CC



Dimension drawing TL2 10DA CC

DIN rail mounted routing module with LSA disconnection block of the 2/10 series as well as spring-loaded terminals for variable wire connection. DPL and DEHNrapid LSA surge arresters can be plugged into the routing module.

Type	TL2 10DA CC
Part No.	907 991
Carrying capacity of connection components D1 Total lightning impulse current (10/350 $\mu$ s) ( $I_{imp}$ )	5 kA
Operating temperature range ( $T_U$ )	-40 °C ... +80 °C
Degree of protection	IP 20
For mounting on	35 mm DIN rails acc. to EN 60715
Connection (input / output)	spring or LSA / spring or LSA
Cross-sectional area of spring terminal, solid	0.08-2.5 mm <sup>2</sup>
Cross-sectional area of spring terminal, flexible	0.08-2.5 mm <sup>2</sup>
Earthing via	DIN rail / flat connector 6.3 mm
Enclosure material	PA / PBT
Diameter of solid conductors	0.40-0.80 mm
Conductor diameter with insulation	0.70-1.60 mm
Volume resistance of IPC terminal	< 10 mohms
Weight	181 g
Customs tariff number (Comb. Nomenclature EU)	85389099
GTIN	4013364112988
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.