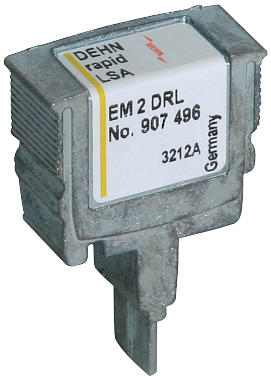
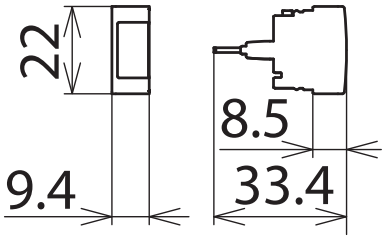
EM 2 DRL (907 496)

- To be plugged into an LSA disconnection block via the earthing frame
- Equipotential bonding of unused lines
- Fast replacement for retrofitting a DEHNrapid LSA module





Basic circuit diagram



Dimension drawing

Plugged into the EF 10 DRL earthing frame, the earthing plug connects a pair placed on an LSA disconnection block to the equipotential bonding. Its function is to directly earth unused lines that are placed on the LSA disconnection block. The earthing plug must not be used in combination with the DRL 10 B... plug-in SPD block.

Type	**EM 2 DRL**
Part No.	**907 496**
D1 Total lightning impulse current (10/350 µs) (I_{imp})	5 kA
Operating temperature range (T_U)	-40 °C ... +80 °C
Pluggable into	TL2 10DA ...
Earthing via	EF 10 DRL
Material	**zinc die-casting**

Masterdata	
Net weight	12.82 g/pc(s)
GTIN	4013364150683
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85369010

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component