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## LVE- Termination resistor for LON-bus networks

### Type designation:

#### LVE-TW

termination resistor for  
TP / FT LON-networks



### System features:

- Snap-on housing for distributor installation in snap-on breakers design 18 x 90 x 58mm high
- Degree of protection IP20
- Terminator resistor for TP / FT networks (FTT10 / LPT10)
- Slide switch selectable bus topology (BT) or free topology (FT) (for bus topology is a resistance at both ends of each required)
- EMC-values: UNITRO-Standard in accordance with EN 61000

## Terminal Connection diagram



### Technical data:

1. Type of construction:  
snap-on housing  
18 x 90 x 58mm high
2. Degree of protection:  
IP20
3. Weight:  
approx. 100g
4. Climatic conditions:  
in accordance with UNITRO-Standard
5. Connection:  
screw-type terminals/ plug connection  
max. 1,5mm<sup>2</sup>
6. Function:  
termination resistor for TP / FT networks  
(FTT10 / LPT10)  
slide switch selectable bus topology (BT)  
or free topology (FT)  
(for bus topology is a resistance at both ends  
of each required)
7. Leakage distances and clearances:  
in accordance with UNITRO-Standard
8. EMC, immunity of interference:  
UNITRO-Standard,  
in accordance with EN 61000