



disconnecting link TB14

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## FSNT14-12V/12W



**Switching power supply unit rated capacity 12 W. Standby loss 0.2 watt only.**

Modular devices for DIN 60715 TH35 rail mounting. 1 module = 18 mm wide, 58 mm deep.  
 If the total power demand of a Series 14 bus system is higher than 8 W, other switching power supply units FSNT14-12V/12W are required. These are each supplying a group of actuators, which are separated with a disconnecting link on the FSNT14.

The scope of delivery includes 1 disconnecting link TB14 1 module, 1 jumper 1.5 module and a spacer DS14.  
 At a load of more than 50% of the rated capacity and always if there are adjacent switching power supply units and dimmers a ventilation clearance of 1/2 module must be maintained with the spacers DS14.

Therefore, this and a long jumper are included to the dimmers.

Input voltage 230 V (-20% bis +10%). Efficiency 83%.

Stabilised output voltage  $\pm 1\%$ , low residual ripple. Short-circuit proof.

Overload protection and over-temperature switch-off by means of switching off with automatic switching-on after fault clearance (autorecovery function).

This switching power supply unit can also be used for producing a redundancy. Therefore only 1 FSNT14 should be plugged in parallel to the integrated power supply units into the FAM14 and FTS14KS and connected to a normal jumper. For an optimal load distribution, the FSNT14 should be placed as close as possible next to the last bus actuator.

<b>FSNT14-12V/12W</b>	Power supply unit Series 14	EAN 4010312315095	<b>46,90 €/pc.</b>
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