

# MV-CONNEX T-Joint, size 1 up to 36 kV

Single-pole, metal clad, for outdoor use.

Using this T-joint and the CONNEX coupling connector, switching stations that are equipped with CONNEX-bushings can later be expanded to become double connections. In addition, a plug-in cable branch wire can also be realised.

The single-pole T-joint is provided wired ready for connection. The CONNEX contact bushings are integrated in the insulating bodies.

The connection is established by inserting the CONNEX separable connector.  
Cast shieldings additionally guarantee a short-circuit-resistant cable shielding connection.  
In the event of network modifications, the underground T-joints can be replaced by CONNEX cable joints.



*Picture may vary.*

## Technical Data

<b>Article no.</b>		<b>827 147 001</b>
<b>Size</b>		<b>1</b>
<b>Max. system voltage</b>	<b>U<sub>m</sub> (kV)</b>	<b>36</b>
<b>Design</b>		<b>branching</b>
<b>Nominal current</b>	<b>I<sub>N</sub> (A)</b>	<b>630</b>
<b>Application</b>		<b>with metal housing, not soilproof</b>
<b>Weight</b>	<b>(kg)</b>	<b>21</b>
<b>Size</b>		<b>1</b>
<b>Max. system voltage</b>	<b>U<sub>m</sub> (kV)</b>	<b>36</b>
<b>Design</b>		<b>branching</b>
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