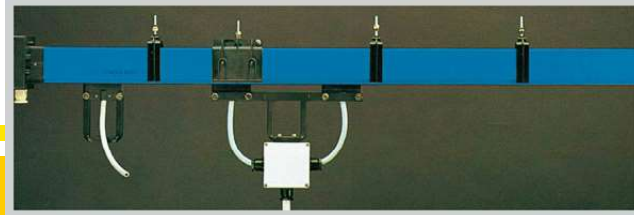



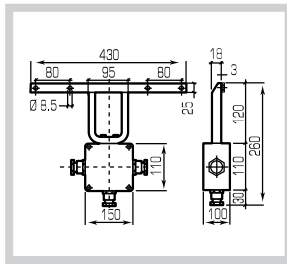
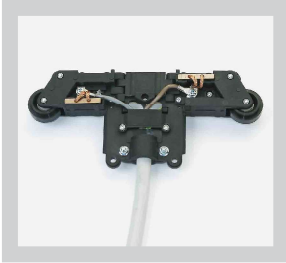
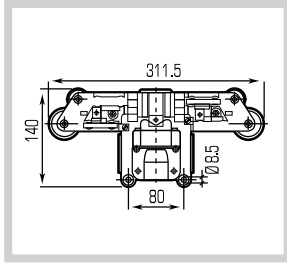

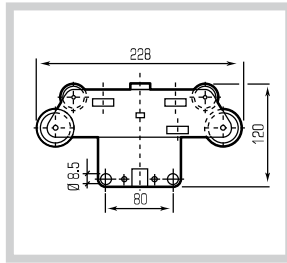

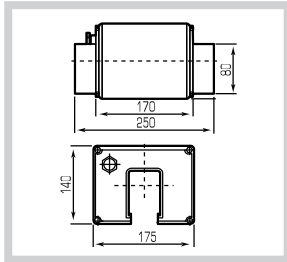
## Energy and data transmission

### TR85 Trolley Series

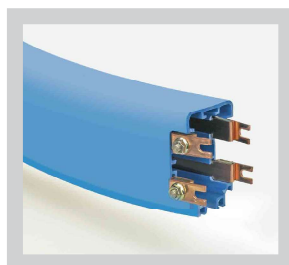
Conductor rails - Line A "plug-in" type



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DESCRIPTION	CODE	MIN. PACK QTY.	DIMENSIONS
 <p><b>Support for double towing arm</b>                      Connects two trolley in parallel to increase current rating</p> <ul style="list-style-type: none"> <li>For 35A and 70A current collector trolley</li> </ul>	TR8523	1	
 <p><b>70A Current collector trolley</b>                      Fully insulated body with copper graphite collector shoes. Wheels equipped with ball bearings. For current rating over 70A. Connect more trolleys on parallel</p> <ul style="list-style-type: none"> <li>70 amp. 3 Poles</li> <li>70 amp. 4 Poles</li> <li>70 amp. 5 Poles</li> </ul>	TR8522 TR8518 TR8519	1 1 1	
 <p><b>35A Current collector trolley</b>                      Fully insulated body with copper graphite collector shoes. Wheels equipped with ball bearings.</p> <ul style="list-style-type: none"> <li>35 amp. 3 Poles</li> <li>35 amp. 4 Poles</li> <li>35 amp. 5 Poles</li> </ul>	TR8521 TR8511 TR8512	1 1 1	
 <p><b>In line feed</b></p> <ul style="list-style-type: none"> <li>Cable entry with Pg 29 cable gland</li> </ul>	TR8526	1	

#### CURVE 90° WITH 4 CONDUCTORS



(1) Curve composed by 2 pieces

Radius:	40A	70A
R. 1200 mm	TR8529404A90	TR8529704A90
R. 1400 mm	TR8529404B90	TR8529704B90
R. 1800 mm	TR8529404C90	TR8529704C90
(1) R. 2200 mm	TR8529404D90	TR8529704D90
	100A	140A
R. 1200 mm	TR85291004A90	TR85291404A90
R. 1400 mm	TR85291004B90	TR85291404B90
R. 1800 mm	TR85291004C90	TR85291404C90
(1) R. 2200 mm	TR85291004D90	TR85291404D90

