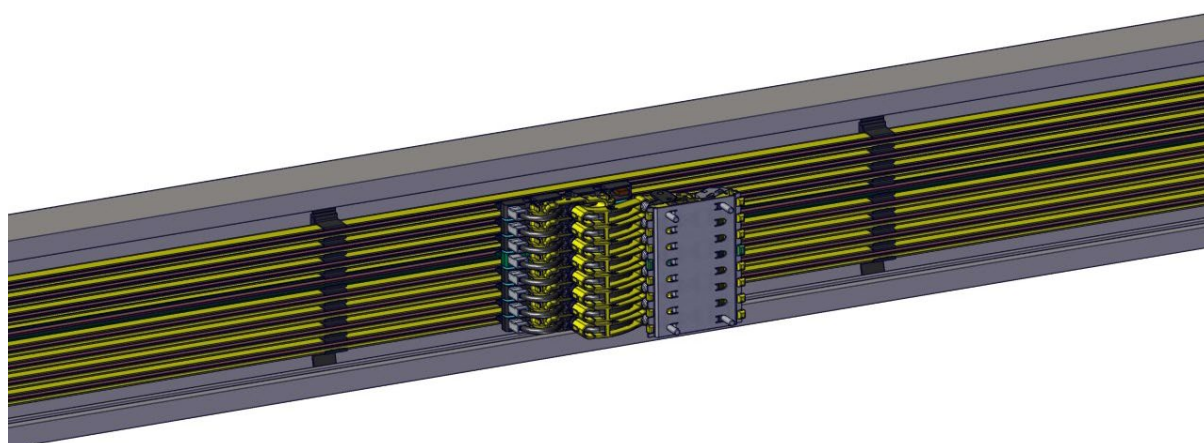




NOTICE!

The animations do not replace the Installation Instruction. Please refer also to our Technical Documentation („BAL0815-0002“, „MV0815-0005“ and „MV0815-0006“)!

SingleFlexLine 0815 Conductor Rail System



Please click the hyperlink or scan the code to start each animation:

SingleFlexLine 0815 Overview:

[MOV0815-0001](#)



Cutting Phased Rail and PE_{plus} Rail,
Notching for PE_{plus} Rail:

[MOV0815-0002](#)



Bending Rail:

[MOV0815-0003](#)



Mounting Hanger Clamps
(clip-in, screwable and turnable):

[MOV0815-0004](#)



Mounting Retaining Plate:

[MOV0815-0005](#)



Mounting End Cap for End Cap Base and
Clipping Rail:

[MOV0815-0006](#)



Connecting Rails:

[MOV0815-0007](#)



Mounting Anchor Point:

[MOV0815-0008](#)



Using Dismantling Tool:

[MOV0815-0009](#)



Mounting EMS Current Collector on Base
Plate:

[MOV0815-0010](#)



EMS Current Collector Tolerances:

[MOV0815-0011](#)



Mounting Air Gap Insulation Section:

[MOV0815-0012](#)



Quick Guide

Conductor Rail System SingleFlexLine 0815



**Mounting Current Collector on Towing
Plate:**

[MOV0815-0013](#)



**Connecting Rail Slip Rings with
Connector:**

[MOV0815-0014](#)



**Mounting Expansion Module with 20 mm
Gap:**

[MOV0815-0015](#)



Notes:

Conductix-Wampfler GmbH
Rheinstraße 27 + 33
79576 Weil am Rhein - Märkt
Germany

Phone: +49 (0) 7621 662-0
Fax: +49 (0) 7621 662-144
info.de@conductix.com
www.conductix.com



Importer for the United Kingdom:
Conductix-Wampfler Ltd.
1, Michigan Avenue
Salford
M50 2GY
United Kingdom

Phone: +44 161 8480161
Fax: +44 161 8737017
info.uk@conductix.com
www.conductix.com