



MultiLine 0835

Small-scale Conductor Rail for Shuttle-
Systems and Compact Applications

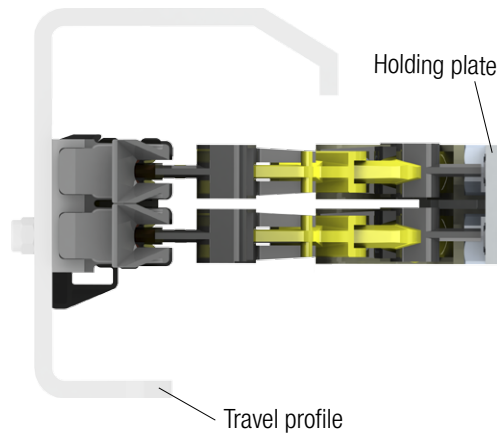


General Characteristics



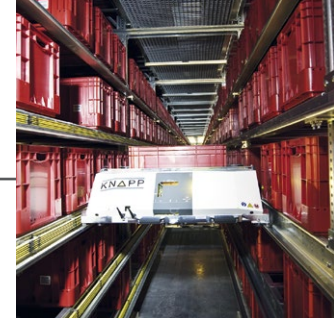
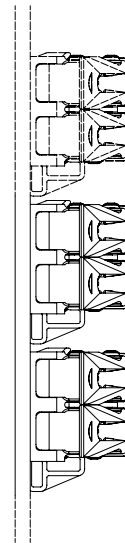
500 V 100 A

► System Installation Space

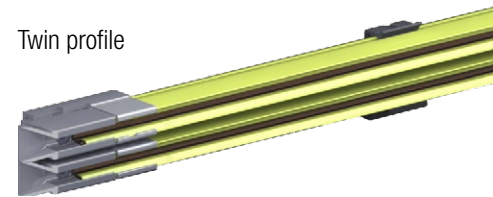


- Compatible with other Conductix-Wampfler systems

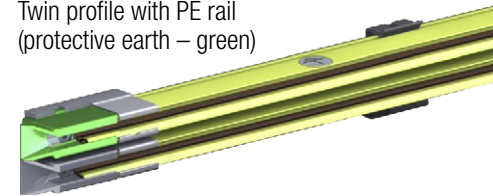
Modularly
expandable



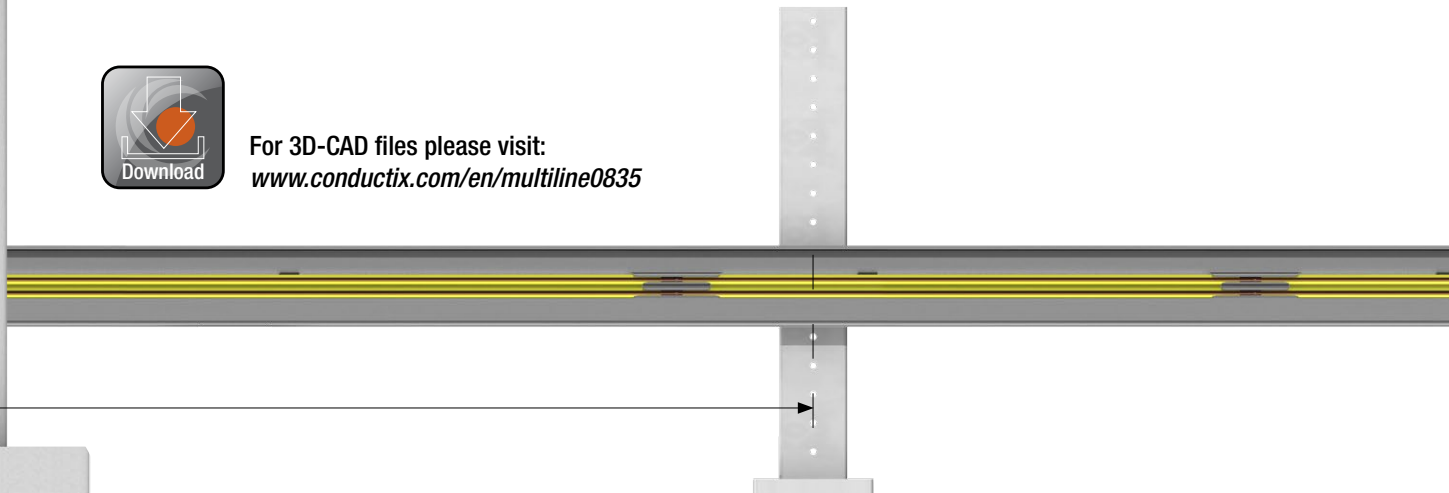
Twin profile



Twin profile with PE rail
(protective earth – green)

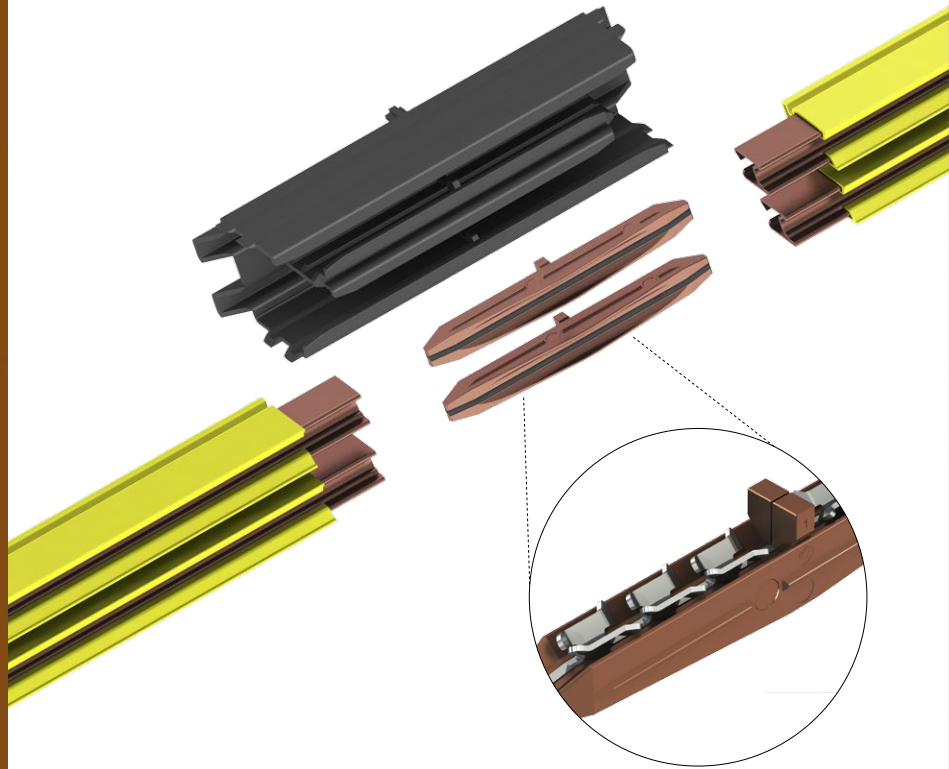


For 3D-CAD files please visit:
www.conductix.com/en/multiline0835



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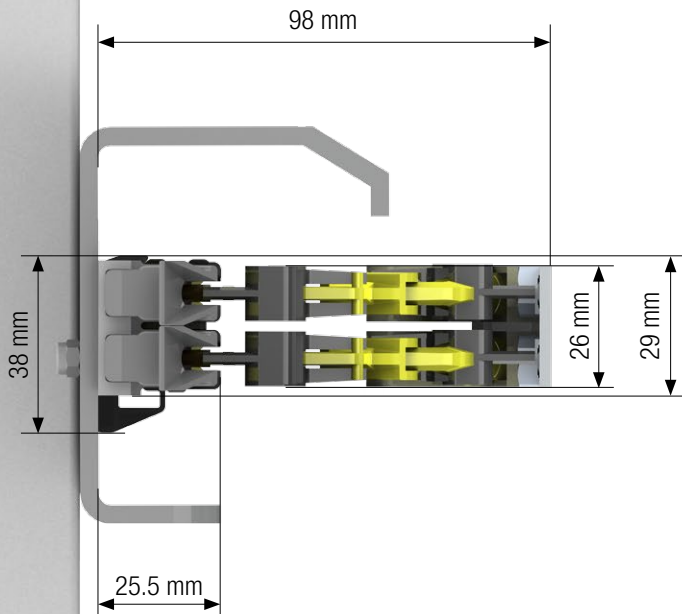
- Compact twin profile
- Modularly expandable
- Available with and without PE rail (protective earth)
- Secure plug-in claw type fastener



Optimized system with tactile markings for palpable installation in areas difficult to view.

Aisle length up to 150 m

Technical Data



▶ Installation Space / Basic Dimensions

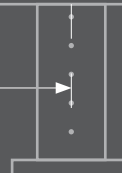
System installation space:	38 x 98 mm
Profile length:	4000 mm
No. of poles:	2 poles, available with/without PE (protective earth)
Connection:	Plug-in claw type fastener

▶ Electric Parameters

Rated voltage:	48 V AC/DC, 500 V AC
Rated rail amperage:	100 A
Rated system amperage:	32 A, 100% duty cycle
Protection class:	IP 2X

▶ Application Parameters

Installation location:	indoors
Installation orientation:	horizontal rail track
Suspension spacing:	800 mm
System length:	max. 150 m
Temperature range:	-5 °C to +60 °C (standard)
Travel speed:	max. 300 m/min
Fire protection:	self-extinguishing in accordance with directive UL 94-V0





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