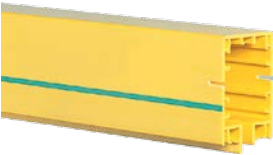
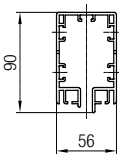


Conductor Rails and Joint Covers

System CS (Continuous Strip)



Plastic casing

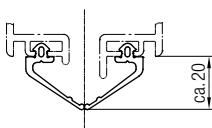
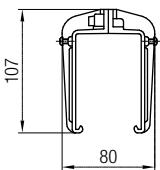


Technical details

- Current strips are delivered in cartons ready for de-coiling
- It is recommended to use datametal for energy and data transmission in corrosive environments and/or at system voltage approx. ≤ 35V
- Standard current strip arrangement see page 4



Joint cover



Optional sealing lip see page 21

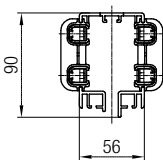
	Poles	Nom. Current [A]	Strip Material	Max. Length [m]	Weight	Order No.
Plastic Casing	5	-	-	4	5.20 kg	084210-04x5x13
	7	-	-	4	5.40 kg	084210-04x7x12
Current Strip	-	35	Copper	300	0.08 kg/m	084214-3xL ¹⁾
	-	60		200	0.15 kg/m	084214-5xL ¹⁾
	-	100		100	0.23 kg/m	084214-6xL ¹⁾
	-	10	Datametal	300	0.07 kg/m	084214-8xL ¹⁾
Joint Cover	-	-	-	-	0.12 kg	084221-0

1) L = requested strip length per pole [m]

System PL (Plug-in Type)



Conductor rail

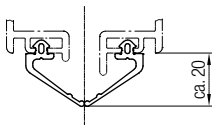
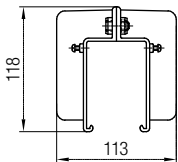


Technical details

Standard current strip arrangement see page 4



Joint cover



Optional sealing lip see page 21

	Poles	Nom. Current [A]	Strip Material	Max. Length [m]	Weight	Order No.
Conductor Rail	4	35	Copper	4	7.22	084211-34x4x12
	5				7.63	084211-34x5x13
	7				8.79	084211-34x7x15
	4	60	Copper		8.21	084211-54x4x12
	5				8.87	084211-54x5x13
	7				9.80	084211-54x7x15
Joint Cover	-	-	-	-	0.24	084222-0