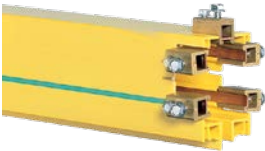
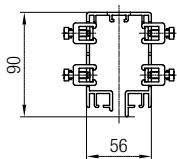


Conductor Rails and Joint Covers

System JT (Joint Clamping)



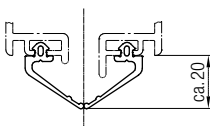
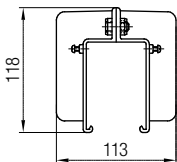
Plastic casing



Technical details
Standard current strip arrangement see page 4



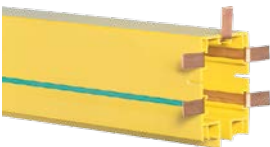
Joint cover



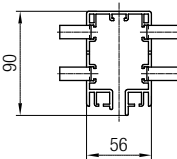
Optional sealing lip see page 21

	Poles	Nom. Current [A]	Strip Material	Max. Length [m]	Weight [kg]	Order No.
Conductor rail	4	100	Copper	4	9.40	084212-64x4x12
	5				10.40	084212-64x5x13
	7				11.20	084212-64x7x15
	4	140	Copper		11.15	084212-74x4x12
	5				12.64	084212-74x5x13
	7				12.87	084212-74x7x15
Joint cover	-	-	-	-	0.24	084222-0

System AN (Angle Clamping)



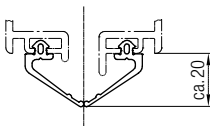
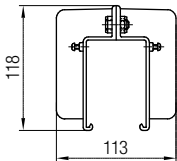
Conductor rail



Technical details
• Standard current strip arrangement see page 4
• Edging tool for the conductor strip see page 22



Joint cover



Optional sealing lip see page 21

	Poles	Nom. Current [A]	Strip Material	Max. Length [m]	Weight [kg]	Order No.
Conductor Rail	4	35	Copper	4	6.98	084213-34x4x12
	5				7.34	084213-34x5x13
	7				8.35	084213-34x7x15
	4	60	Copper		8.03	084213-54x4x12
	5				8.60	084213-54x5x13
	7				9.36	084213-54x7x15
Joint Cover	4	-	-	-	0.32	084224-4 ¹⁾
	5				0.34	084224-5 ¹⁾
	7				0.38	084224-7 ¹⁾

1) incl. covering terminals L2 and □