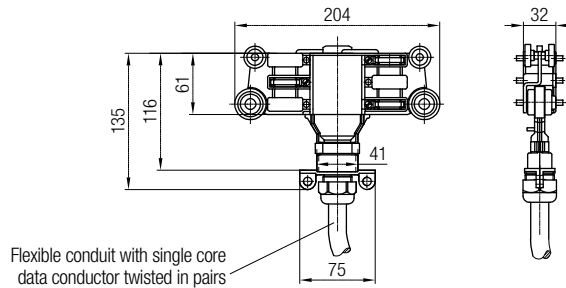


Collectors and Accessories

Collector up to 7 Poles; with Single Cores in a Flexible Conduit



Poles	Nom. Current at 60% ED [A]	Cable Cross Section [mm²]	Corrugated Hose					
			Length = 1 m		Length = 3 m		Length = 5 m	
			Order No.	Weight [kg]	Order No.	Weight [kg]	Order No.	Weight [kg]
6	25	2.5	084203-6x31x02	0.80	084203-6x33x02	1.30	084203-6x35x02	1.59
	40	4.0	084203-6x41x02	0.82	084203-6x43x02	1.35	084203-6x45x02	1.64
7	25	2.5	084203-7x31x02	0.85	084203-7x33x02	1.30	084203-7x35x02	1.59
	40	4.0	084203-7x41x02	1.09	084203-7x43x02	1.39	084203-7x45x02	1.69

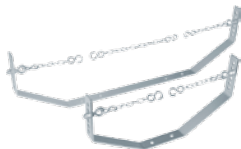
Technical details

- Collector for data transmission e.g. in connection with Conductix-Wampfler powertrans system
- Carbon material for energy: 4 x copper graphite
- Collector shoe material: copper graphite, 2 (3) x silver graphite (6 poles: □, □, □; 7 poles: □, □, □)

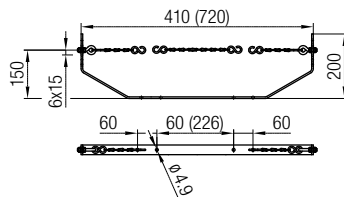
Note

To increase the contact reliability or for applications with transfers, double collectors should be used with the crossbar (order No. 084291-3). Please note the general advice for double collectors (preceding page).

Towing Arm



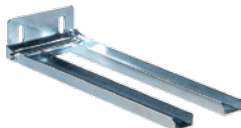
Chain towing arm



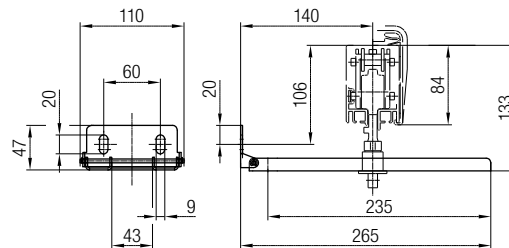
Order No.	Type	a [mm]	Material	Weight [kg]
084291-11	Simple	410	Steel, galvanized	0.89
084291-12	Double	720		1.28

Notes

- Horizontal and vertical installation possible
- Not suited for use with transfers
- Hints for application see page 2



Fork-type towing arm



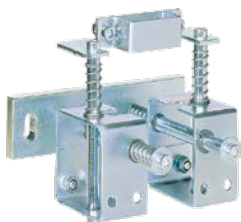
Order No. 084291-2

Technical details

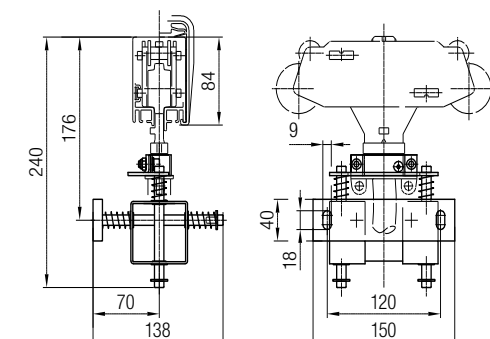
- Material: steel, galvanized
- Weight: 0.37 kg

Notes

- Only for one collector
- Hints for application see page 2



Spring-loaded towing arm



Order No. 084291-4

Technical details

- Material: steel, galvanized
- Weight: 1.16 kg
- Max lateral misalignment: ± 15 mm
- Max lateral misalignment: ± 10 mm
- For use with pick-up guides
- Strengthening brackets recommended at a distance of 250 mm
- Further spring-loaded towing arms on request