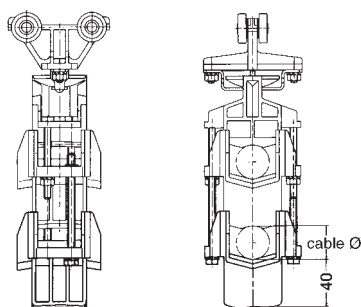
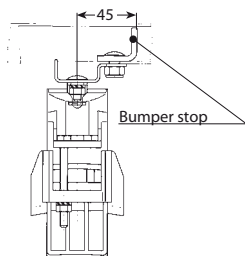
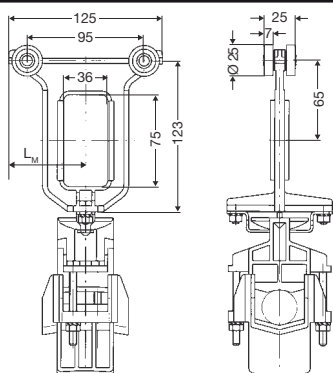
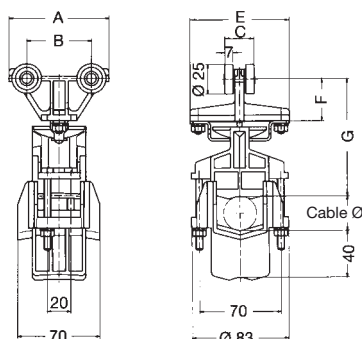


S 1 CABLE CARRIERS AND ACCESSORIES

- Polyamid swivel type -



Engineering Data

Type	WS 1 R (not suitable for curved track)
Wheels	A) Polyamid rollers on bushed bearing; axle galvanized Material: polyamid, Travelling speed: ca. 50 m/min. B) Polyamid rollers on stainless bushed bearing Material: polyamid, Travelling speed: ca. 50 m/min.n. C) Polyamid rollers with ball bearing; inner race hardened, galvanized outer race Polyamid, Travelling speed: ca. 60 m/min. D) hardened and galvanized steel rollers with precision ball bearing, sealed against dust and splash water Temperature resistance: lub. grease of wheels: -30 °C to + 125 °C Travelling speed: ca. 80 m/min.
Material	Carrier body: Polyamid Support saddle: Polyamid Hardware: galvanized Temperature resistance: - 30 °C to + 100 °C
Max. cable load	max. 8 kg per Carrier with roller A max. 10 kg per Carrier with roller B + C max. 16 kg per Carrier with roller D
for corrosive sites	use system S 1-E or K1

Cable Carriers for round cables and hoses

Type	Cable Ø	Wheels	A	B	C	D	E	F	G	Weight kg	Order- No.
WS 1 R/85 G	5 mm to 38 mm	A	85	55	25	25	85	36	99	0,260	313 332
WS 1 R/85 K		B								0,270	312 486
WS 1 R/85 KL		C								0,280	312 487
WS 1 R/85		D								0,320	312 485

Lead Carriers for round cables and hoses

Type	for Carrier type	Lm	Weight kg	Order- No.
MS 1 R/125 G	WS 1 R/85 G	63	0,284	313 289
MS 1 R/125 K	WS 1 R/85 (K, G)	63	0,288	313 288
MS 1 R/125 KL	WS 1 R/85 (KL, K, G)	63	0,302	313 287
MS 1 R/125	WS 1 R/85 (all types)	63	0,304	313 286

Track Clamp for round cables and hoses

Type	for Carrier type	Weight kg	Order- No.
EPST 1-2 R	WS 1 R (all types)	0,346	313 322

Support Saddle for round cables and hoses
for additional tiers

Type	for Carrier type	Weight kg	Order- No.
LAR	WS 1 R (all types)	0.110	312 500