

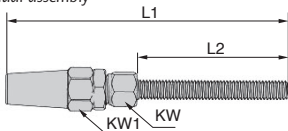
# Sta Quick fitting threaded cable terminal

Cable terminal with threaded end **ERFss**

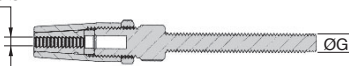
- Cable terminals for wires, manual crimping
- Material : Stainless steel 316

## Advantage

- Easy manual assembly



Cable ØD1



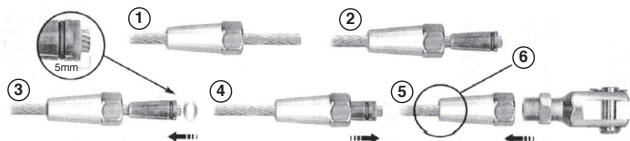
## DISCOUNTS

Qty	1+	6+	20+	50+
Disc.	List	-10%	-20%	On request

Part number	ØD1	ØG	L1	L2	KW	KW1	Weight (g)	Stock*	Price each 1 to 5
ERF3-5-41/SS	3	M5	82	41	10	12	32	✓	32,81 €
ERF3-6-47/SS	3	M6	88	47	10	12	36	✓	33,00 €
ERF4-6-47/SS	4	M6	96	47	12	14	54	✓	36,82 €
ERF4-8-56/SS	4	M8	106	56	12	14	62	✓	37,83 €
ERF5-8-56/SS	5	M8	112	56	14	16	84	-	44,15 €
ERF5-10-62/SS	5	M10	118	62	13	16	96	-	44,61 €
ERF6-10-62/SS	6	M10	124	62	16	19	136	-	52,86 €
ERF6-12-79/SS	6	M12	144	79	16	19	164	-	58,72 €
ERF8-14-88/SS	8	M14	168	88	19	24	298	-	80,30 €
ERF8-16-99/SS	8	M16	180	99	19	24	338	-	81,22 €

\*Depending on availability - Dimensions in mm

## Mounting arrangements



## Our other products



PTA150  
Articulated levelling foot, pressed base Ø150, Ø 150



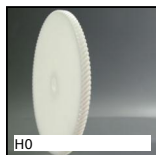
UCP\_PBT  
Stainless/Polymer pillow block bearing, Polymer and stainless steel



TK\_UUOP  
Topball self-aligning linear bearing, Topball self-aligning



D19\_D29  
Compression springs in metre length steel, by the metre



H0  
Crossed helical gear crossed axis at 90°, Machined plastic (delrin)



BPVMss  
Stainless steel miniature ball transfer unit, Miniature to screw



GE1006  
Elastic ringed latch, Hooks into a slot



TCXR  
Automatic chain tensioner, With steel sprocket



PAMF80EB  
Articulated foot with sheet metal base Ø80, Articulated foot



HRV  
V- rail guidance Simple Select® system, Rail with

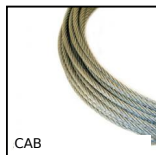


SDG  
Adjustable guide support bracket, Plastic



PRF\_FIX\_ANG  
Fastener for aluminium profile, Angular joint

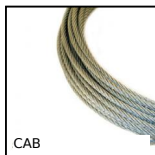
## Complementary products



CAB  
Stainless steel cable, Stainless steel



ERC  
Quick fitting cable terminal, Eye version



CAB  
Galvanised steel cable, Galvanised steel



CABPVC  
PVC covered galvanised steel cable, Galvanised steel with

