



Linear Scale AT715-300

Item number: 539-805N

Images



Description

This linear scale is based on electro magnetic induction principle thus offering you high enviroment protection IP level, in the mean time reference point is not necessary after each power on.

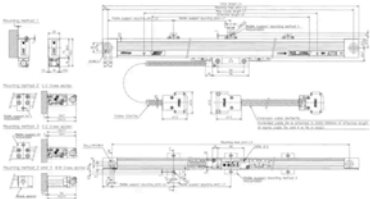
Only compatible with KA series display units.

Specification

Model:	AT715-300
Measuring method:	Electromagnetic induction system
Accuracy:	100 to 500 mm $\pm 5 \mu\text{m}$; 600 to 1800 mm $\pm 7 \mu\text{m}$; 2000 to 3000 mm $\pm 10 \mu\text{m}$
Max. drive speed:	50 m/min

Signal period:	20 µm
Resolution:	0,001 / 0,005 (switchable via Counter)
Cable length:	3.5 m
Effective Length:	300 mm
Mass:	0.9 kg

Dimensions



L¹: 330 mm

L²: 468 mm

L³: 452 mm

L⁴: 488 mm

Accessories

Optional accessories:



Linear Scale Counter KA-212

Art No. 174-183D
£464.00 ex. VAT



Extension Cable 2m

for AT715
Art No. 09AAB674A
£223.00 ex. VAT

Extension Cable 5m

for AT715

Art No. 09AAB674B

£314.00 ex. VAT



Extension Cable 7m

for AT715

Art No. 09AAB674C

£369.00 ex. VAT



Linear Scale Counter KA-213

Art No. 174-185D

£567.00 ex. VAT

