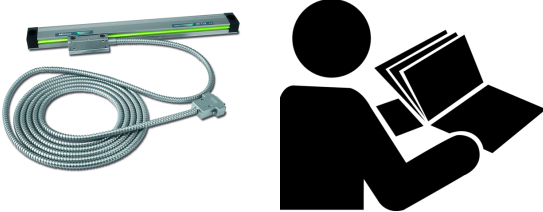
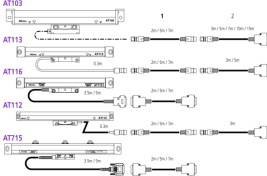




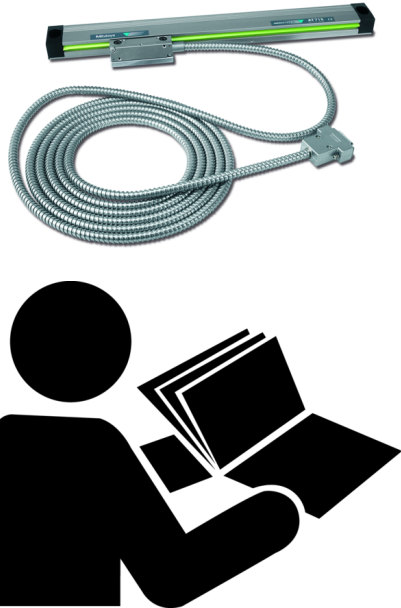
Linear Scale AT715
Item number: 539-817R

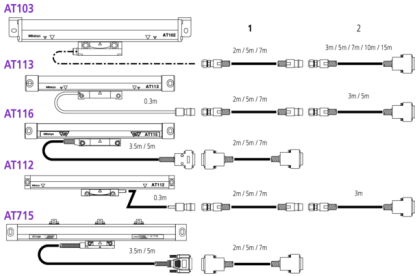






Images





L1:

1040 mm

L2:

1178 mm

L3:

1162 mm

L4:

1198 mm

L5:

589 mm

L6:

581 mm

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

Measuring method:	Electromagnetic induction system
Accuracy:	100 to 500 mm ±5 µm 600 to 1800 mm ±7 µm 2000 to 3000 mm ±10 µm
Max. drive speed:	50 m/min
Signal period:	20 µm
Resolution:	0,001 / 0,005 (switchable via Counter)
Cable length:	4.9 m
Effective range:	1,000 mm

Dimensions

L1: 1040 mm

L2: 1178 mm

L3: 1162 mm

L4: 1198 mm

L5: 589 mm

L6: 581 mm

Accessories

Optional accessories:

	Extension Cable 2m for AT715 09AAB674A List Price 216.00 ex. VAT
	Extension Cable 5m for AT715 09AAB674B List Price 304.00 ex. VAT
	Extension Cable 7m for AT715 09AAB674C List Price 358.00 ex. VAT
	Linear Scale Counter KA-213 174-185D List Price 550.00 ex. VAT
	Linear Scale Counter KA-212 174-183D List Price 450.00 ex. VAT