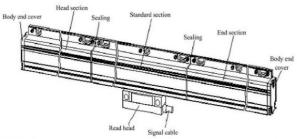


05

## KA800M Enclosed-type Magnetic Encoder



- \* High precision of up to  $\pm$  10 $\mu$ m / 300mm or  $\pm$  20 $\mu$ m / 1000mm,
- \* Resolution: 1µm
- \*Measurement length of up to 3-100m
- \*Max. moving speed: 30m/min



06 KA800MC Open-type Magnetic Encoder



- \* Magnetic scaling distance : 5mm
- \*Resolution: 5µm
- \*Accuracy: ± (0.035 + 0.02 x L) mm, L:effective measuring length
- \*Long cables can be provided as required, a nd the

maximum cable lengths are as follows: LMAX=50m (Read head cable) LMAX=100m (3m reader cable +

KA800MC-5 Open-type MINI Magnetic Encoder



- \* Magnetic scaling distance: 5mm
- \*Resolution: 5µm
- \* Measurement length from 70mm up to 520mm

