

- Magnetic strip

- The sensor contains magnetoresistive bridges which read information from the magnetic band which is transmitted to an electronic conversion circuit.
- The P25 magnetic band, which contains a 2.5mm magnetic pole, comprises of

A: A flexible magnetised plasto-ferrite band

B: A metallic strip to provide protection against dirt and any risk of mechanical friction, this is recommended and should be installed by the customer

C: A factory assembled corrosion resistant metal strip to be fixed in place on the machine or in the modular support

- Other lengths available, please ask for details

End-cap

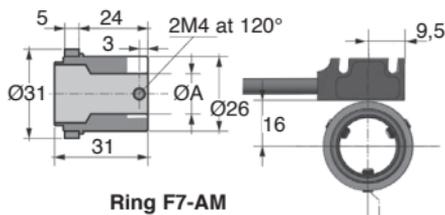
- For an aesthetic finish

Butt jointed modular support

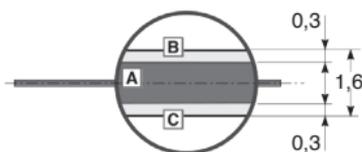
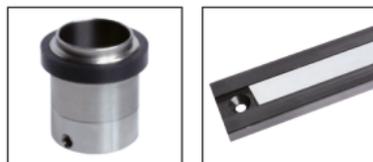
- Material: anodised aluminium

Magnetic ring-shaped sensor

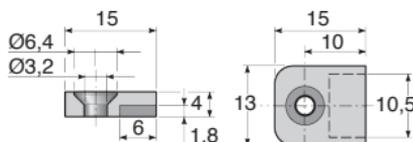
- For measuring the angular displacement (in degrees) of a $\varnothing 14$ or $\varnothing 20$ shaft
- To be used with a multifunction display with external sensor only F7-E
- Sensor 120 steps (pitch 3°)



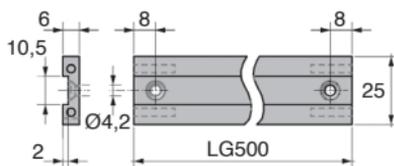
Ring F7-AM



Magnetic band F7-P25/10-500



Band end-cap (2 pieces)



Modular support F7-SB-500

DISCOUNTS

Qty	1+	3+
Disc	List	On request

Part number	Type	Length (mm)	Shaft diameter $\varnothing A$	Price each 1 to 2
F7-P25/10-500	Magnetic band	500	-	60,29 €
F7-TB	End-cap	-	-	6,67 €
F7-SB-500	Modular support	500	-	78,16 €
F7-AM14	Magnetic ring	-	14	53,59 €
F7-AM20	Magnetic ring	-	20	53,59 €

Dimensions in mm

Altri prodotti...



GG3

Ingranaggio dritto
rettificato, Acciaio
trattato



GD01

Giunto cardanico
doppio, Sollecitazioni
normale



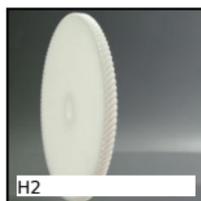
SLBW

Pistoncino a molla, Da
saldare - Acciaio



CLSLCP_SS

Perno serie corta inox,
Inox - serie corta



H2

Ingranaggio elicoidale
ad assi incrociati a
90°, Plastica lavorata



CHTRP

Riduttore a rinvio
angolare a L o a T,
fino a 34,5 Nm



VMS

Volantino zigrinato,
Zigrinato



F7-SN

Visualizzatore
multifunzione,
Supporto snodato



PTRSS

Pignone tendicatena,
Per ambienti
aggressivi



HRV

Sistema di guida su
binario a V Simple
Select®, Binario con



NCT

Giunto di
collegamento, Ad
angolo fisso



MHWC

Giunto flessibile a
dischi doppi, Disco
doppio

Prodotti correlati



F7-E

Visualizzatore
multifunzione, Con
sensore di posizione
esterno



F7-P-AM

Visualizzatore
multifunzione, Banda
magnetica