

M9105

SHAFT SYSTEM WITH MAGNET FOR ACW / TCW RANGE



Features

The M9105 series of magnet holders are designed to make mounting and alignment of the magnet to its sensor assembly easy to accomplish. They are especially well-suited for use with the following sensors:

- ACW absolute single-turn,
- TCW absolute multi-turn,

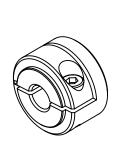
For more detailed information on each of these sensors refer to their specific data sheets.

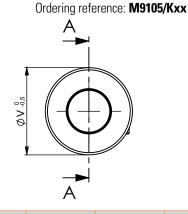


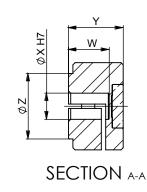
M9105/KXX (ALUMINUM)

KXX: Where XX is the shaft mounting diameter in mm. Standards are 06, 08, 10, 11, and 14 mm. i.e M9105/K10 mounts to a 10 mm shaft.

Female Magnet Support + Magnet 8810/013





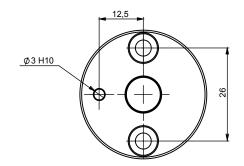


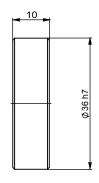
		M9105/K06	M9105/K08	M9105/K10	M9105/K11	M9105/K14
	W	6 H7	8 H7	10 H7	11 H7	14 H7
	X	20	20	26	26	29
	Υ	12,5	12,5	14	14	14
	Z	15	15	15	15	18

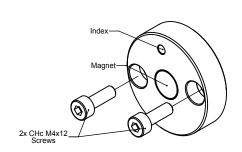
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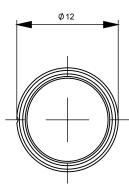
Frontal magnet support + Magnet 8810/013 Ordering p/n : M9105/F26

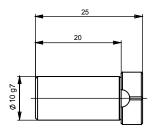






Male magnet support + Magnet 8810/013 Ordering p/n : M9105/M10-01







Magnet Ordering p/n : **8810/013**



