

MAGNETIC SENSORS WITH HALL TECHNOLOGY

637.3270.105
MAG R6.5 M PNP NO

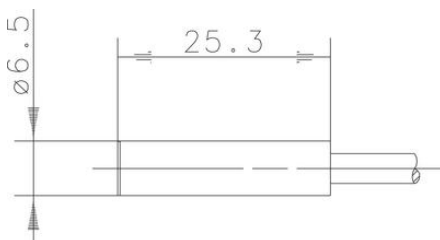
- Transistor output
- Long detecting distance
- Dirt, dust or moisture does not affect the operation
- Detection also through non-magnetic material
- IP65 rated



PRODUCT DESCRIPTION

SPECIFICATIONS

Sensing	45 mm
Reference Magnet	T62N/S
Output	PNP NO
Material of body	Stainless steel
Cable length	2000 mm
Voltage Max	250 V
Voltage DC min	10 V
Voltage DC max	30 V
Load Max	200 mA
IP Class	IP67
Temperature range from	-20 °C
Temperature range to	70 °C



Wiring diagram

