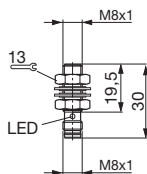


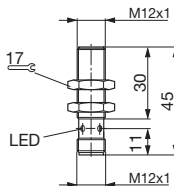
Sensori *Sensors*



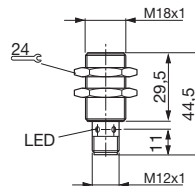
Cod. **SENS M08**



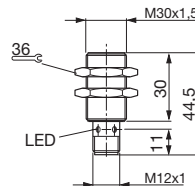
Cod. **SENS M12**



Cod. **SENS M18**



Cod. **SENS M30**



INFORMAZIONI TECNICHE

Codice	SENS M08	SENS M12	SENS M18	SENS M30
Rated operational voltage (Ue)	24 V DC	24 V DC	24 V DC	24 V DC
Supply voltage (Ub)	10...30 V DC	10...30 V DC	10...30 V DC	10...30 V DC
No load supply current (I _o max).	<9 mA	<10 mA	<8 mA	<12 mA
Off state current (I _r)	<20 µA	50 µA	<50 µA	<80 µA
Repat accuracy (R)	<5%	<5%	<5%	<5%
Ambient temperature range (Ta)	-25....+70° C	-25....+85° C	-25....+70° C	-25....+70° C
Frequency of operating cycles (f)	3000 Hz	2000 Hz	1000 Hz	200 Hz
Degree of protection per IEC 60529	IP 68	IP 68	IP 67	IP 67
Housing Material	Stainless Steel	Stainless Steel	CuZn. Nickel Plate	CuZn.
Connection	Connector	Connector	Connector	Connector
Max reading distance	~ 1,5 mm	~ 4 mm	~ 5 mm	~ 10 mm

Esempio di ordinazione/Order example = SENS M08 (codice)

costruttore: **Balluff**