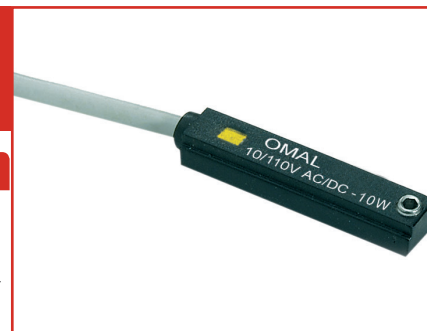




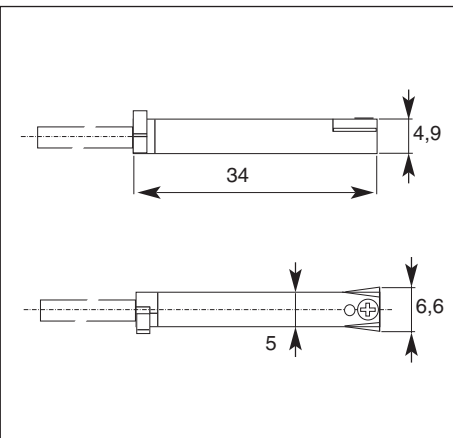
RS2I
RV2I



RS2T
RV2T

Fissaggio
Clamping system
Befestigung

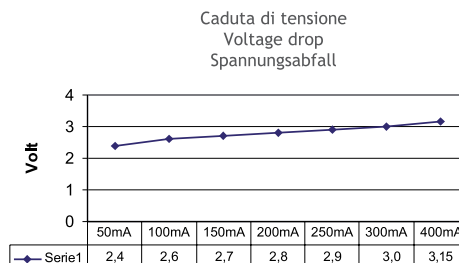
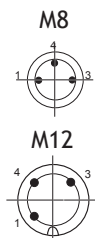
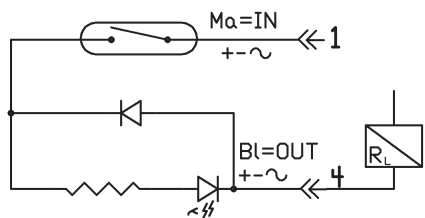
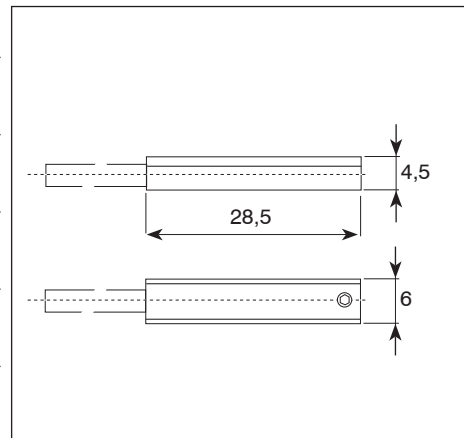
A scatto
Snap
Stecken



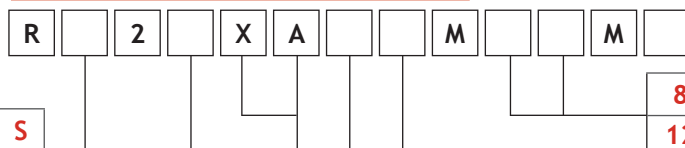
Sensore Housing Gehäuse	PA
Tensione di lavoro Operating voltage Betriebsspannung	10/110 V AC/DC 10/240 V AC/DC
Portata (max.) Load (max.) Schaltstrom	10 W DC 8 VA AC
Corrente (max.) Switching current (max.) Schaltstrom	400 mA a 25 ° C
Temp. di funzionamento Working temperature Betriebstemperatur	-25 ° C / +90 ° C
Grado di protezione Protection class Schutzart	IP67 EN60529 (DIN 40050)
Indicatore luminoso Operating indicator Betriebsanzeige	LED Giallo LED Yellow LED Gelb
Logica Sensor type Bauart	PNP

Fissaggio
Clamping system
Befestigung

A vite
Screw
Schraube



Codici ordine/Codification/Bestellschlüssel



D	Dritto/Straight/Gerade
A	Angolato/Angle/Gewinkelt
R	Senza ghiera, maschio Male without locking sleeve Stecker ohne Verriegelungshülse

Lunghezza: **dm**/Lenght: **dm**/Länge: **dm**

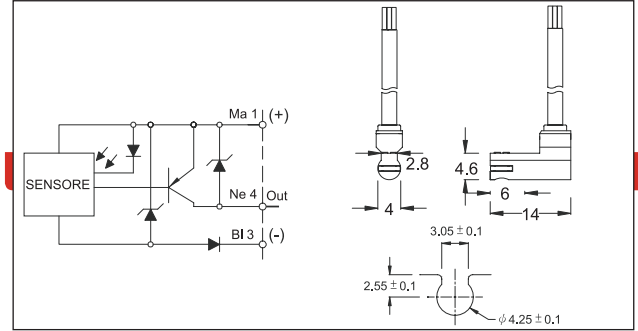
Cavo: 2x0,2 FROR grigio/grey/grau

I A scatto/Snap/Stecken

T A vite/Screw/Schraube



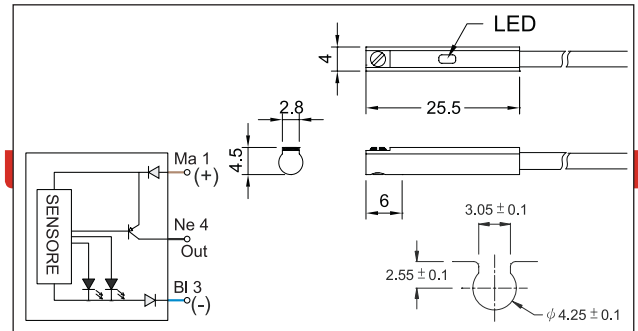
GMPC



Tensione di lavoro Operating voltage Betriebsspannung	4,5 - 28 V DC	Portata (max.) Load (max.) Schaltstrom	1,5 W	Temp. di funzionamento Working temperature Betriebstemperatur	-10° C/+70° C	Indicatore luminoso Operating indicator Betriebsanzeige	LED Rosso LED Red LED Rot
Corrente (max.) Switching current (max.) Schaltstrom	50 mA	Punto intersezione Field strenght Shaltfeldstärke	4 mT	Grado di protezione Protection class Schutzart	IP67 EN60529 (DIN 40050)	Logica Sensor type Bauart	PNP



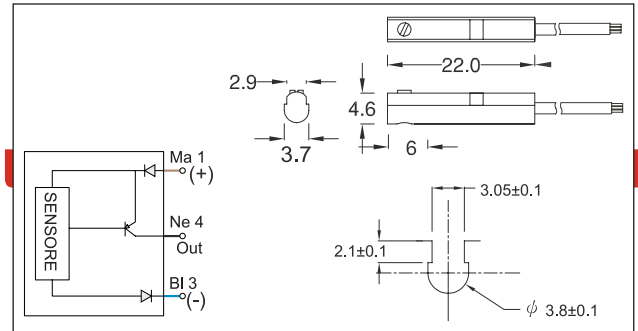
GMPB



Tensione di lavoro Operating voltage Betriebsspannung	10 - 28 V DC	Portata (max.) Load (max.) Schaltstrom	2 W	Temp. di funzionamento Working temperature Betriebstemperatur	-10° C/+70° C	Indicatore luminoso Operating indicator Betriebsanzeige	LED Rosso/Verde LED Red/Green LED Rot/Grüne
Corrente (max.) Switching current (max.) Schaltstrom	80 mA	Punto intersezione Field strenght Shaltfeldstärke	4 mT	Grado di protezione Protection class Schutzart	IP67 EN60529 (DIN 40050)	Logica Sensor type Bauart	PNP

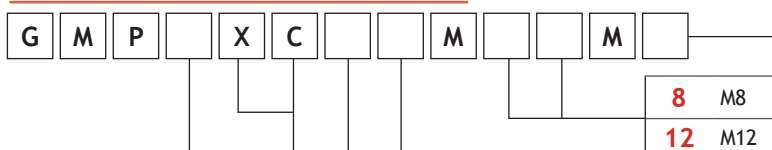


GMPC



Tensione di lavoro Operating voltage Betriebsspannung	10 - 30 V DC	Portata (max.) Load (max.) Schaltstrom	6 W	Temp. di funzionamento Working temperature Betriebstemperatur	-10° C/+70° C	Indicatore luminoso Operating indicator Betriebsanzeige	LED Giallo LED Yellow LED Gelb
Corrente (max.) Switching current (max.) Schaltstrom	200 mA	Punto intersezione Field strenght Shaltfeldstärke	4 mT	Grado di protezione Protection class Schutzart	IP67 EN60529 (DIN 40050)	Logica Sensor type Bauart	PNP

Codici ordine/Codification/Bestellschlüssel



D	Dritto/Straight/Gerade
A	Angolato/Angle/Gewinkelt
R	Senza ghiera, maschio Male without locking sleeve Stecker ohne Verriegelungshülse

Lunghezza: **dm**/Lenght: **dm**/Länge: **dm**

Cavo: 3x0,2 FROR grigio/grey/grau

- A** GMPC
- B** GMPB
- C** GMPC



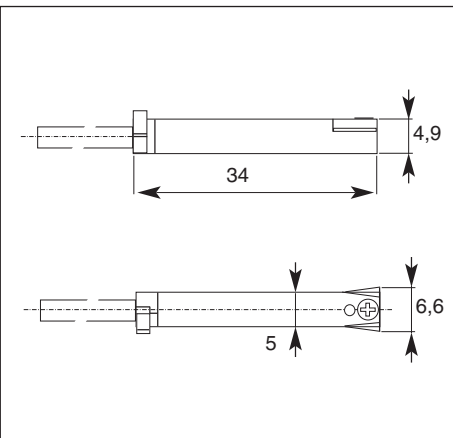
GMPI



GMPT

Fissaggio
Clamping system
Befestigung

A scatto
Snap
Stecken



Sensore
Housing
Gehäuse

PA

Tensione di lavoro
Operating voltage
Betriebspannung

5-30 V DC

Corrente (max.)
Switching current (max.)
Schaltstrom

150 mA a 25° C

Punto intersezione
Field strenght
Schaltfeldstärke

2,8 mT

Temp. di funzionamento
Working temperature
Betriebstemperatur

-25° C / +90° C

Grado di protezione
Protection class
Schutzart

IP67
EN60529
(DIN 40050)

Indicatore luminoso
Operating indicator
Betriebsanzeige

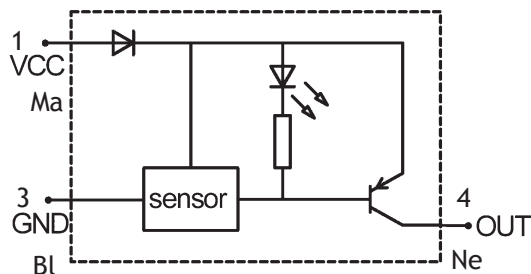
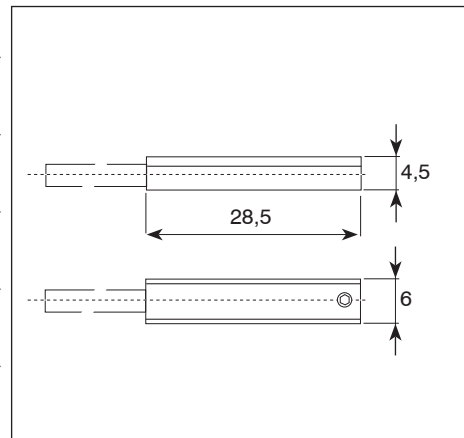
LED Giallo
LED Yellow
LED Gelb

Logica
Sensor type
Bauart

PNP

Fissaggio
Clamping system
Befestigung

A vite
Screw
Schraube



Codici ordine/Codification/Bestellschlüssel

G M P X C M M

8 M8
12 M12

Lunghezza: **dm**/Lenght: **dm**/Länge: **dm**

Cavo: 3x0,2 FROR grigio/grey/grau

I A scatto/Snap/Stecken

T A vite/Screw/Schraube

D Dritto/Straight/Gerade

A Angolato/Angle/Gewinkelt

R Senza ghiera, maschio
Male without locking sleeve
Stecker ohne Verriegelungshulse

SENSORI MAGNETICI/MAGNETIC SENSORS/ MAGNETSCHALTER

Sensore Reed/Reed Sensor/Reed Sensoren

Sensore Reed/Reed Sensor/Reed Sensoren



RS3I

RS3T



SENSORI

Fissaggio
Clamping system
Befestigung

A scatto
Snap
Stecken

Sensore
Housing
Gehäuse

PA

Tensione di lavoro
Operating voltage
Betriebspannung

5/30 V DC

Portata (max.)
Load (max.)
Schaltstrom

10 W DC

Corrente (max.)
Switching current (max.)
Schaltstrom

400 mA a 25° C

Temp. di funzionamento
Working temperature
Betriebstemperatur

-25° C / +90° C

Grado di protezione
Protection class
Schutzart

IP67
EN60529
(DIN 40050)

Indicatore luminoso
Operating indicator
Betriebsanzeige

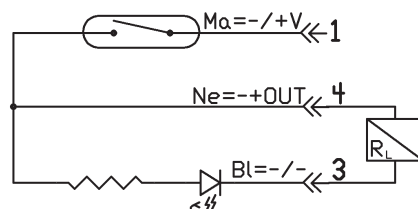
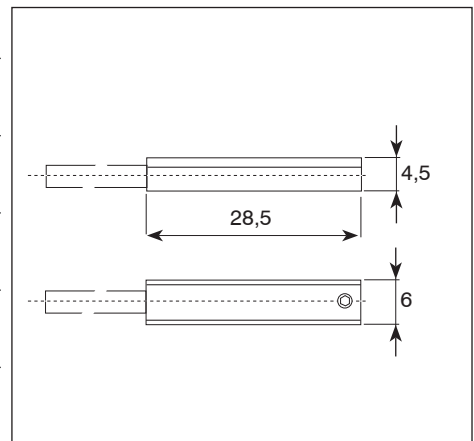
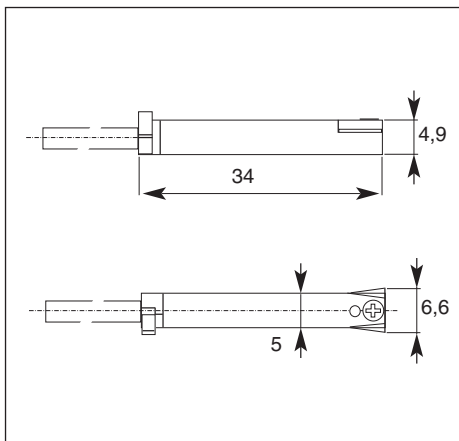
LED Giallo
LED Yellow
LED Gelb

Logica
Sensor type
Bauart

PNP

Fissaggio
Clamping system
Befestigung

A vite
Screw
Schraube



Codici ordine/Codification/Bestellschlüssel

R S 3 X C M M

8 M8
12 M12

Lunghezza: **dm**/Lenght: **dm**/Länge: **dm**

Cavo: 3x0,2 FROR grigio/grey/grau

I A scatto/Snap/Stecken
T A vite/Screw/Schraube

D Dritto/Straight/Gerade
A Angolato/Angle/Gewinkelt
R Senza ghiera, maschio
Male without locking sleeve
Stecker ohne Verriegelungshulse