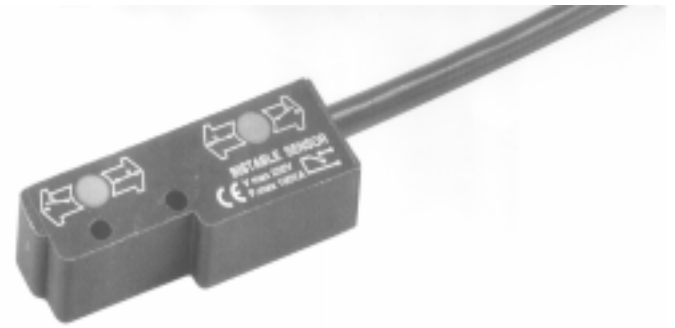


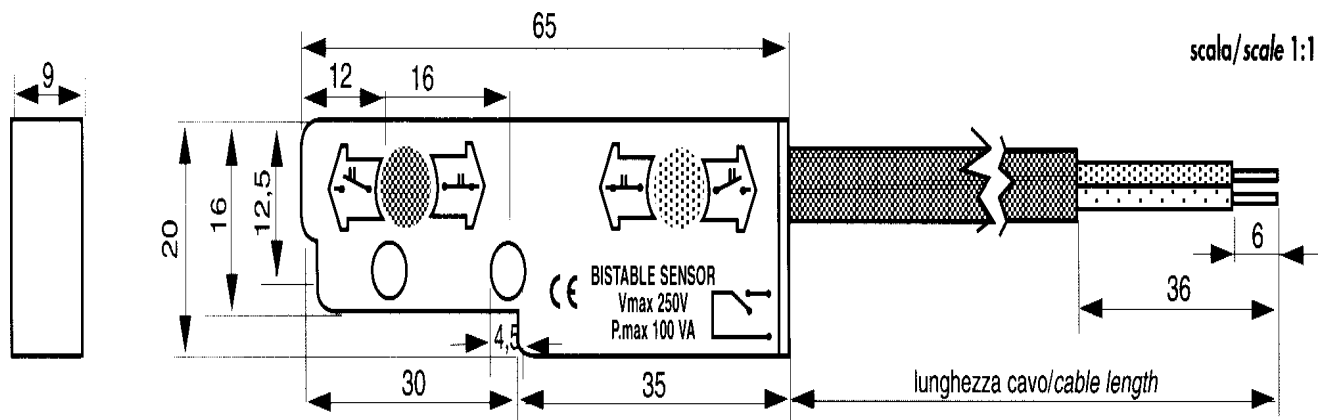
EPE537 SERIE / SERIES

Sensore magnetico rettangolare 65x20x9 bistabile
Rectangular bistable magnetic sensor 65x20x9

Corpo sensore in nylon vetro autoestinguente colore nero
Uninflammable nylon glass body sensor black colour

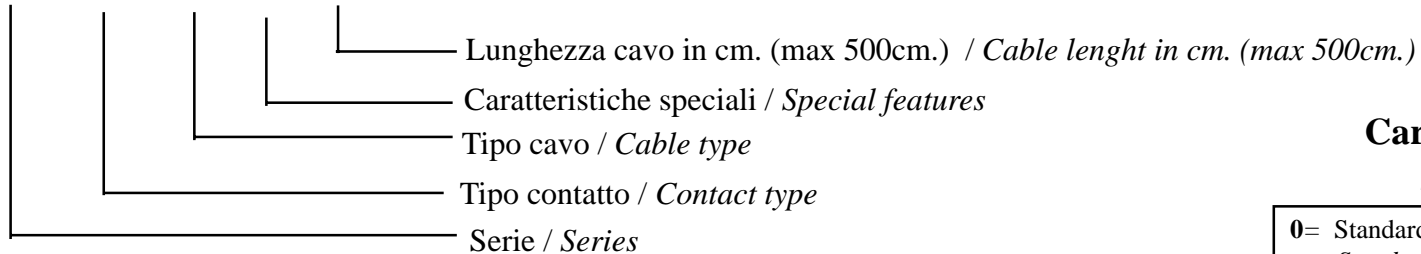


| Collegamento <i>Connection</i> | CONTATTO / CONTACT | | | | CAVO / CABLE | | | |
|-----------------------------------|----------------------------|---------------------------------|------------------------------|-------------------------------------|----------------------|--|-----------------------------|--|
| | Contatto <i>Contact</i> | Tensione <i>Voltage</i> V | Potenza <i>Power</i> W | Corrente <i>Current</i> A=W/V | Cavo <i>Cable</i> | Caratteristiche <i>Features</i> | Diametro <i>Diameter</i> | Conduttori <i>Conductors</i> mm ² |
| | BC | 250 | 100 | 3 max | BF | bipolare grigio <i>grey bipolar</i> | 5 | 0,5 |



Come ordinare / How to order

EPE537 BC BF 0 144



Caratteristiche speciali Special features

| | |
|--|--|
| 0 = Standard (come disegno) <i>Standard (like draw)</i> | |
| F = Faston femmina 6.3 con coprifaston <i>Receptable faston 6.3 with insulated support</i> | |
| H = Faston maschio 6.3 x 0.8 <i>Tabs faston 6.3 x 0.8</i> | |
| P =Puntali <i>Connectors</i> | |
| T = Temperatura di esercizio -30 +120 <i>Working temperature -30 +120</i> | |

| Caratteristiche tecniche <i>Technical features</i> | |
|---|-----------------|
| Vite meccanica <i>Mechanical screw</i> | 100.000.000 |
| Frequenza di manovra <i>Operation frequency</i> | 250 imp. / sec. |
| Ripetibilità <i>Accuracy</i> | 0.1 mm |
| Resistenza agli urti <i>Impact resistance</i> | 50 gr. |
| Resistenza alle vibrazioni <i>Vibration resistance</i> | 35 gr. |
| Temperatura di esercizio <i>Working temperature</i> | -20 + 60 |