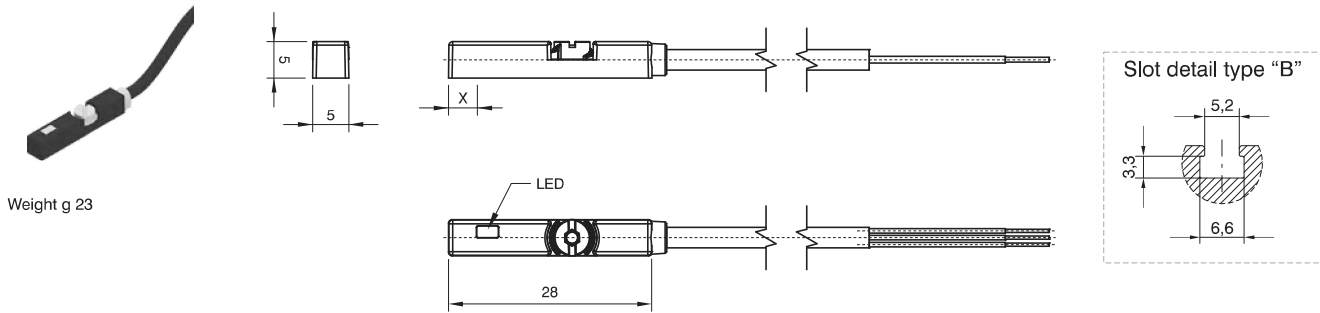


► Sensor with 2.5 m. cable



Weight g 23

Ordering code

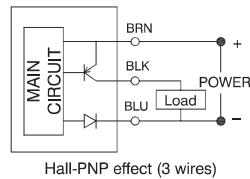
Hall effect sensors, with led, DC, N.O. (Normally open)

X= point of commutation

1595.HAP PNP (3 wires) cable 2.5 mt.

2.3 mm

Diagrams and connections



Technical characteristics	1595.HAP
Type of contact	N.O.
Output type	PNP
Maximum current	100 mA
Maximum permanent power	3W
Voltage range	10 - 28 VDC
Working temperature	-10 - +70°C
Maximum voltage drop	1,5V
Cable section (mm ²)	3 x 0,14 Ø2.8 mm PUR
Degree of protection	IP67