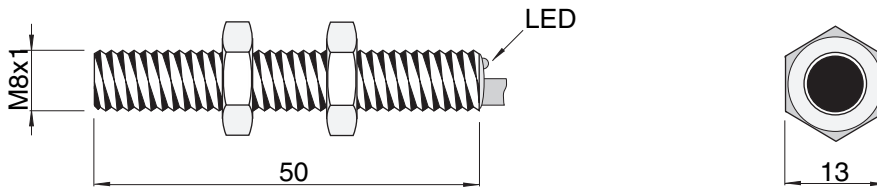




INDUCTIVE PROXIMITY SWITCH

HM 2004



Rated distance	1.5 mm
Supply voltage U_B	10 - 30 VDC
Ripple max.	10 %
ON-state current max.	200 mA
ON-state voltage drop	1.8 V
Max. switching rate	3 kHz
Hysteresis	10 %
Operating temperature range	-25 - +70°C
No-load supply current	10 mA
Protection degree	IP67
Mounting	Embeddable
Standard target	EN50010 1mm thick Fe37, square with the side equal to diameter of active surface.

Protection against short circuit, reversal of polarity and inductive peaks. Built-in

