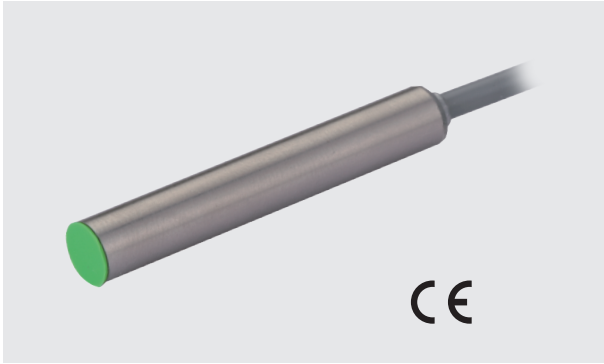


<< Inductive Sensor

Metal Barrel-H3/H4



Description:

Stainless steel housing, smooth barrel, DC 3-wire output, IP67 protection class, LED indicator, compact size.

Technical Data:

Type	Rated Operating Distance S_n	Mounting	Output	Voltage Range U_B	Rated Current	Switching Frequency	Ambient Temperature	Connection	Fig
Fi0.8-KH03-OP6L	0.8mm	Flush	PNP NO	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.1
Fi0.8-KH03-ON6L	0.8mm	Flush	NPN NO	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.1
Fi0.8-KH03-CP6L	0.8mm	Flush	PNP NC	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.1
Fi0.8-KH03-CN6L	0.8mm	Flush	NPN NC	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.1
Fi1-KH04-OP6L	1mm	Flush	PNP NO	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.2
Fi1-KH04-ON6L	1mm	Flush	NPN NO	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.2
Fi1-KH04-CP6L	1mm	Flush	PNP NC	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.2
Fi1-KH04-CN6L	1mm	Flush	NPN NC	10...30VDC	$\leq 100\text{mA}$	2500Hz	-25...70°C	2m cable	Fig.2

Dimensions:

Fig.1

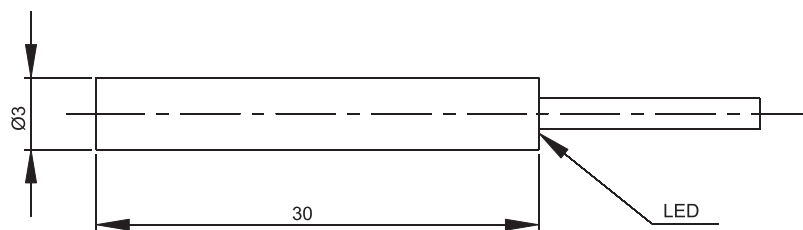


Fig.2

