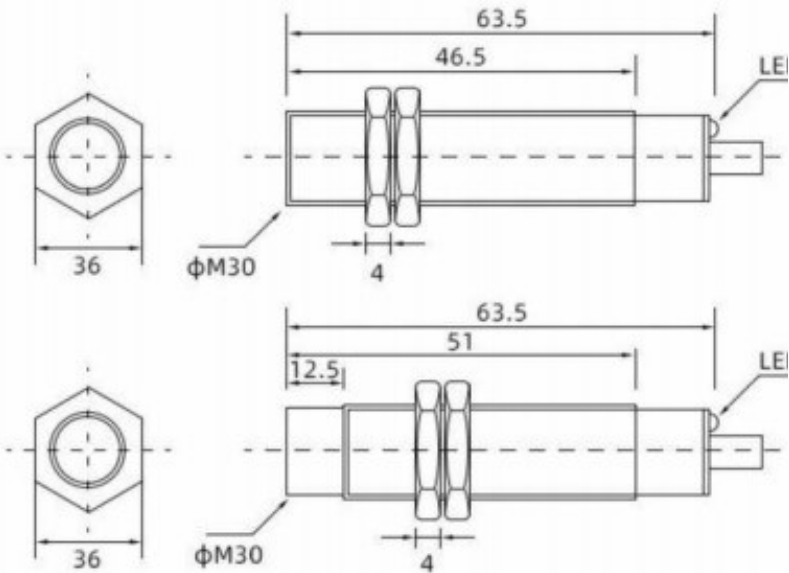


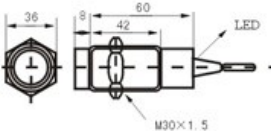
产品图片 Product images



尺寸图 Dimension



感应距离 Sense distance				0~10mm±10%
埋入式/Buried type	直流 DC10 ~30 VDC	NPN	NO	CM30-3010NA
			NC	CM30-3010NB
			NO+NC	CM30-3010NC
		PNP	NO	CM30-3010PA
			NC	CM30-3010PB
			NO+NC	CM30-3010PC
		二线制 Two-wire system	NO	CM30-3010A
			NC	CM30-3010B
	交流 AC90~250VAC		NO	CM30-3010LA
			NC	CM30-3010LB
			NO+NC	CM30-3010LC
感应距离 Sense distance				0~15mm±10%
非埋入式/Non embedded type	直流 DC10 ~30 VDC	NPN	NO	CM30-3015NA
			NC	CM30-3015NB
			NO+NC	CM30-3015NC
		PNP	NO	CM30-3015PA
			NC	CM30-3015PB
			NO+NC	CM30-3015PC
		二线制 Two-wire system	NO	CM30-3015A
			NC	CM30-3015B
	交流 AC90~250VAC		NO	CM30-2015LA
			NC	CM30-2015LB
			NO+NC	CM30-2015LC

Capacitance proximity switch				
Outer appearance code			CM30	
Appearance				
Dimension				
Flush	Detection distance			0-10mm
	DC 6~ 36 VDC	NPN	NO	CM30-3010NA
			NC	CM30-3010NB
			NO+NC	CM30-3010NC
		PNP	NO	CM30-3010PA
			NC	CM30-3010PB
			NO+NC	CM30-3010PC
	90~250 VAC	SCR Control- lable silicon	NO	CM30-2010A
NC			CM30-2010B	
Non-flush	Detection distance			0-15mm
	DC 6~ 36 VDC	NPN	NO	CM30-3015NA
			NC	CM30-3015NB
			NO+NC	CM30-3015NC
		PNP	NO	CM30-3015PA
			NC	CM30-3015PB
			NO+NC	CM30-3015PC
	90~250 VAC	SCR Control- lable silicon	NO	CM30-2015A
			NC	CM30-2015B
	Detectable object			conductor and dielectric body
Consumption current			DC<15mA、AC<10mA	
Output current			DC<3V、AC<7V	
Output voltage drop			DC (NPN, PNP) <3V, AC: <7V	
DC/AC Response frequency			DC50Hz, AC: 20Hz	
Shell material			Metal	
Working environment temperatuer			-25℃~70℃	
Insulation resistance			50M Ω	
Protection standard			IEC standard IP67	