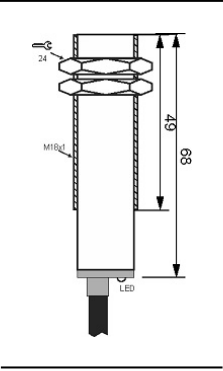
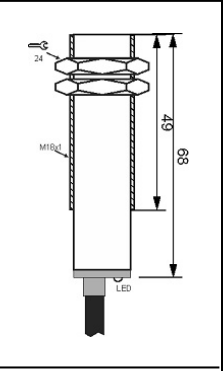
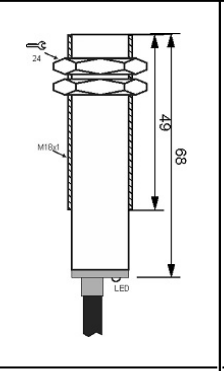
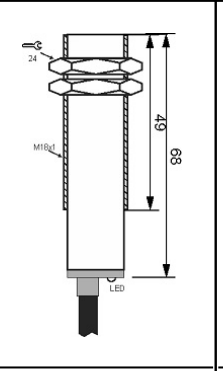
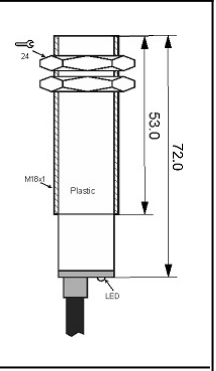
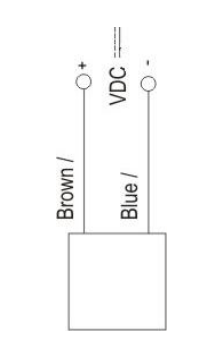
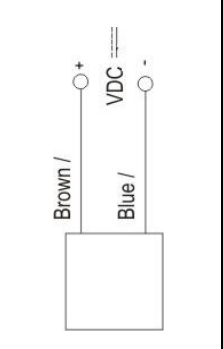
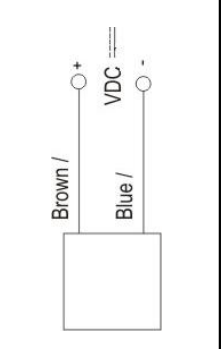
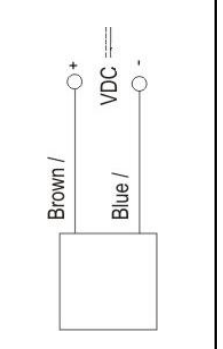
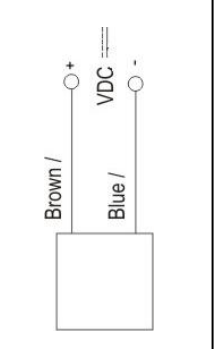
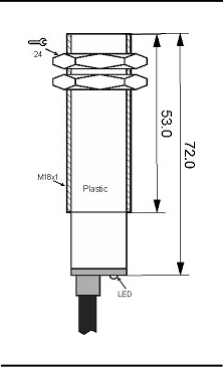
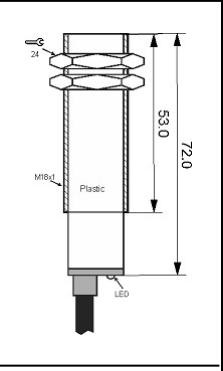
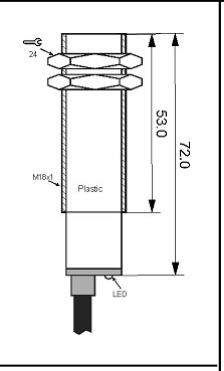


pre cabled through-beam optoelectronic sensors-transmitter

housing					
	M18X1 Ni PLATED Brass	M18X1 Ni PLATED Brass	M18X1 Ni PLATED Brass	M18X1 Ni PLATED Brass	M18X1 PBT
code	OPS-2300-18-TB-EM	OPS-2600-18-TB-EM	OPS-21000-18-TB-EM	OPS-22000-18-TB-EM	OPS-2600-P18-TB-EM
number of wires	2	2	2	2	2
switching distance	300 cm	600 cm	1000 cm	2000 cm	600 cm
voltage range	10-30VDC	10-30VDC	10-30VDC	10-30VDC	10-30VDC
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
indicator led	yes	yes	yes	yes	yes
max current consumption	25 mA	25 mA	25 mA	25 mA	25 mA
influence protection	IP 66	IP 66	IP 66	IP 66	IP 66
revers voltage protection	yes	yes	yes	yes	yes
output	CABLE3X0.25-1.5m	CABLE2X0.25-1.5m	CABLE2X0.25-1.5m	CABLE2X0.25-1.5m	CABLE2X0.25-1.5m
circuit					

pre cabled through-beam optoelectronic sensors-transmitter

housing					
	M18X1 PBT	M18X1 PBT	M18X1 PBT		
code	OPS-2300-P18-TB-EM	OPS-21000-P18-TB-EM	OPS-22000-P18-TB-EM		
number of wires	2	2	2		
switching distance	300 cm	1000 cm	2000 cm		
voltage range	10-30VDC	10-30VDC	10-30VDC		
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C		
indicator led	yes	yes	yes		
max current consumption	25 mA	25 mA	25 mA		
influence protection	IP 66	IP 66	IP 66		
revers voltage protection	yes	yes	yes		
output	CABLE2X0.25-1.5m	CABLE2X0.25-1.5m	CABLE2X0.25-1.5m		
circuit	