

Retro-Reflective Optoelectronic sensors

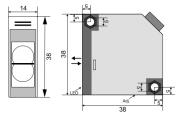
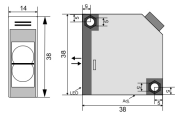
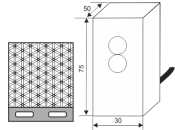
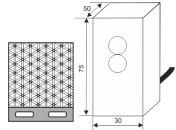
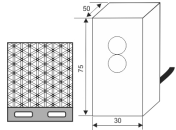
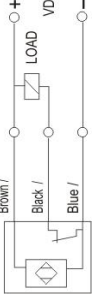
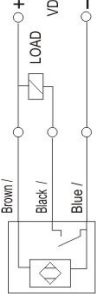
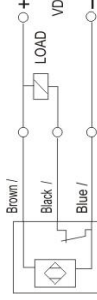
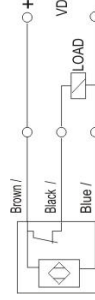
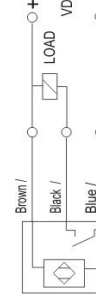
housing					
	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass
code	OPS-3150-CN-30-RR	OPS-3150-CP-30-RR	OPS-3150-ON-30-RR	OPS-3150-OP-30-RR	OPS-3150-CN-30-RR-S4
number of wires	3	3	3	3	3
output stage	NPN TRANSISTOR	PNP TRANSISTOR	NPN TRANSISTOR	PNP TRANSISTOR	NPN TRANSISTOR
output function	NC	NC	NO	NO	NC
switching distance	150 cm	150 cm	150 cm	150 cm	150 cm
voltage range	10-30VDC	10-30VDC	10-30VDC	10-30VDC	10-30VDC
max output current	250 mA	250 mA	250 mA	250 mA	250 mA
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
max output frequency	500 Hz	500 Hz	500 Hz	500 Hz	500 Hz
indicator led	yes	yes	yes	yes	yes
max drop voltage	2 V	2 V	2 V	2 V	2 V
influence protection	IP66	IP66	IP66	IP66	IP66
revers voltage protection	yes	yes	yes	yes	yes
short circuit protection	no	no	no	no	no
output	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	4Pin SOCKET
circuit					

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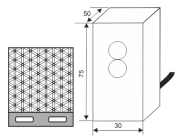
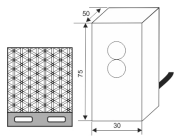
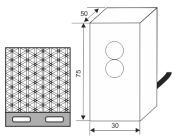
housing					
	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	REC. 50X50X18 ABS	REC. 50X50X18 ABS
code	OPS-3150-CP-30-RR-S4	OPS-3150-ON-30-RR-S4	OPS-3150-OP-30-RR-S4	OPS-3300-OP-R18-RR	OPS-3300-CP-R18-RR
number of wires	3	3	3	3	3
output stage	PNP TRANSISTOR	NPN TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR
output function	NC	NO	NO	NO	NC
switching distance	150 cm	150 cm	150 cm	300 cm	300 cm
voltage range	10-30VDC	10-30VDC	10-30VDC	10-30VDC	10-30VDC
max output current	250 mA	250 mA	250 mA	250 mA	250 mA
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
max output frequency	500 Hz	500 Hz	500 Hz	100 Hz	
indicator led	yes	yes	yes	1	1
max drop voltage	2 V	2 V	2 V	2 V	2 V
influence protection	IP66	IP66	IP66	IP66	IP66
revers voltage protection	yes	yes	yes	1	1
short circuit protection	no	no	no	no	no
output	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
circuit					

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Retro-Reflective Optoelectronic sensors

housing					
	REC. 50X50X18 ABS	REC. 50X50X18 ABS	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP
code	OPS-3300-CN-R18-RR	OPS-3300-ON-R18-RR	OPS-3400-CN-R50-RR	OPS-3400-CP-R50-RR	OPS-3400-ON-R50-RR
number of wires	3	3	3	3	3
output stage	NPN TRANSISTOR	NPN TRANSISTOR	NPN TRANSISTOR	PNP TRANSISTOR	NPN TRANSISTOR
output function	NC	NO	NC	NC	NO
switching distance	300 cm	300 cm	400 cm	400 cm	400 cm
voltage range	10-30VDC	10-30VDC	10-30VDC	10-30VDC	10-30VDC
max output current	250 mA	250 mA	250 mA	250 mA	250 mA
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
max output frequency			500 Hz	500 Hz	500 Hz
indicator led	1	1	yes	yes	yes
max drop voltage	2 V	2 V	2 V	2 V	2 V
influence protection	IP66	IP66	IP66	IP66	IP66
revers voltage protection	1	1	yes	yes	yes
short circuit protection	no	no	no	no	no
output	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m
circuit					

Retro-Reflective Optoelectronic sensors

housing					
	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP		
code	OPS-3400-OP-R50-RR	OPS-4400-CA-R50-RR	OPS-4400-OA-R50-RR		
number of wires	3	4	4		
output stage	PNP TRANSISTOR	RELAY	RELAY		
output function	NO	NC	NO		
switching distance	400 cm	400 cm	400 cm		
voltage range	10-30VDC	220VAC	220VAC		
max output current	250 mA	250 mA	250 mA		
temperature range	-20~+60 °C	-20~+60 °C	-20~+60 °C		
max output frequency	500 Hz	10 Hz	10 Hz		
indicator led	yes	yes	yes		
max drop voltage	2 V	2 V	2 V		
influence protection	IP66	IP66	IP66		
revers voltage protection	yes	yes	yes		
short circuit protection	no	no	no		
output	CABLE3X0.35-1.5m	CABLE4X0.35-1.5m	CABLE4X0.35-1.5m		
circuit	