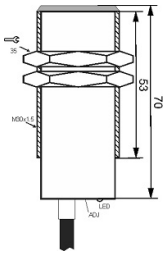
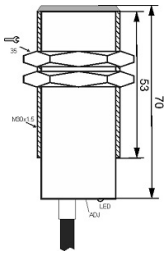
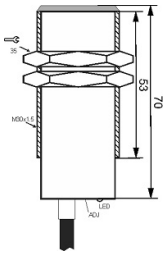
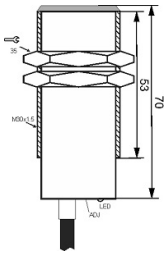
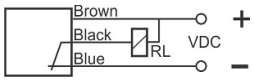
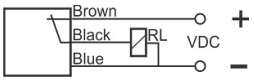
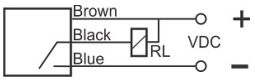
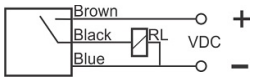
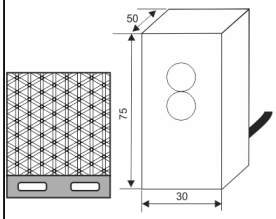
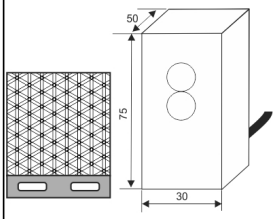
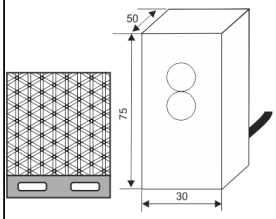
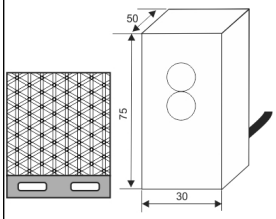
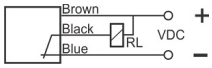
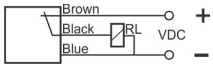
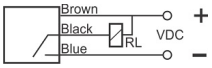
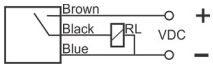
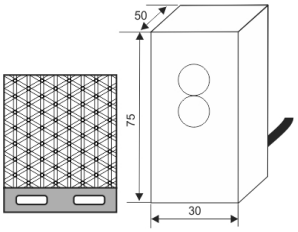
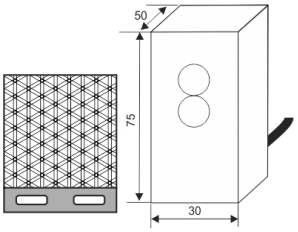
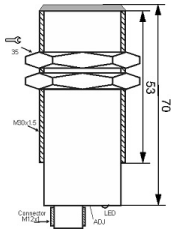
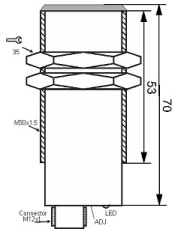
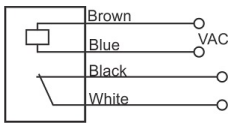
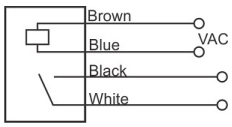
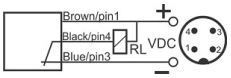
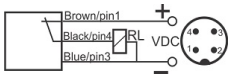
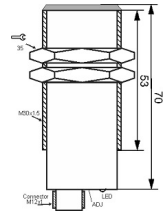
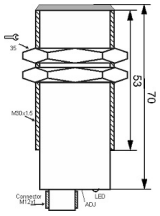
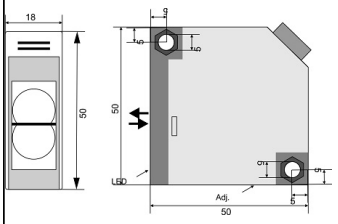
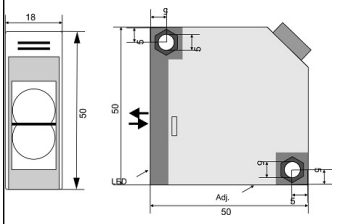
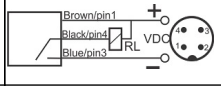
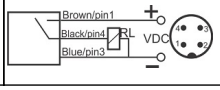
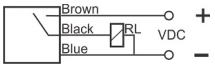
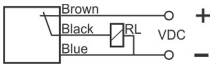
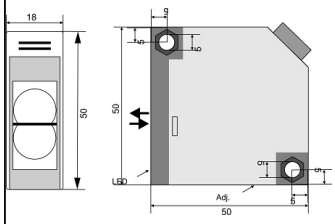
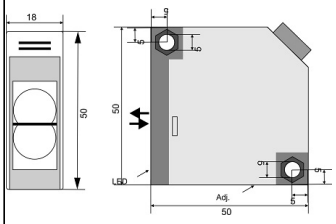
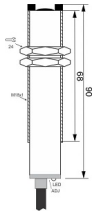
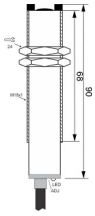
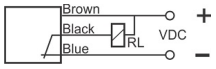
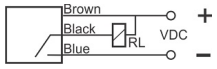
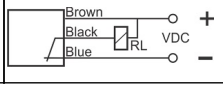
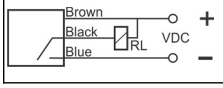
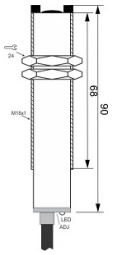
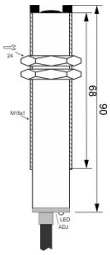
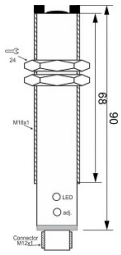
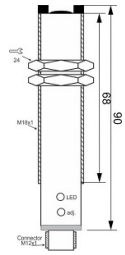
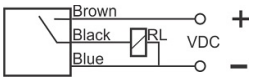
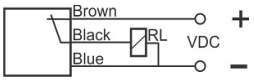
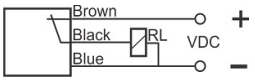
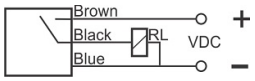
کد محصول	OPS-3150-CN-30-RR	OPS-3150-CP-30-RR	OPS-3150-ON-30-RR	OPS-3150-OP-30-RR
پلان H				
نوع بدنه	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع طبقه خروجی	NPN TRANSISTOR	PNP TRANSISTOR	NPN TRANSISTOR	PNP TRANSISTOR
عملکرد خروجی	NC	NC	NO	NO
فاصله نامی	150 cm	150 cm	150 cm	150 cm
محدوده ولتاژ	10-30VDC	10-30VDC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	500 Hz	500 Hz	500 Hz	500 Hz
نمایشگر LED	✔	✔	✔	✔
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
محافظت ولتاژ معکوس	✔	✔	✔	✔
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m
نوع سوکت	cable	cable	cable	cable
پلان C				

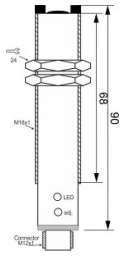
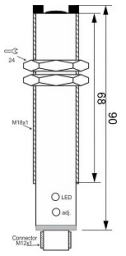
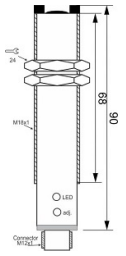
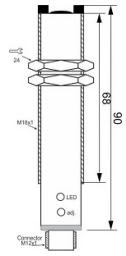
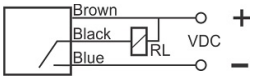
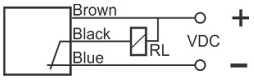
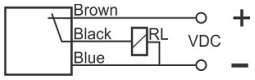
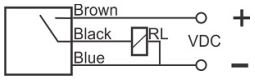
کد محصول	OPS-3400-CN-R50-RR	OPS-3400-CP-R50-RR	OPS-3400-ON-R50-RR	OPS-3400-OP-R50-RR
پلان H				
نوع بدنه	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP
تعداد سیم	3	3	3	3
نوع طبقه خروجی	NPN TRANSISTOR	PNP TRANSISTOR	NPN TRANSISTOR	PNP TRANSISTOR
عملکرد خروجی	NC	NC	NO	NO
فاصله نامی	400 cm	400 cm	400 cm	400 cm
محدوده ولتاژ	10-30VDC	10-30VDC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	500 Hz	500 Hz	500 Hz	500 Hz
نمایشگر LED	✔	✔	✔	✔
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
محافظت ولتاژ معکوس	✔	✔	✔	✔
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m	CABLE3X0.35-1.5m
نوع سوکت	cable	cable	cable	cable
پلان C				

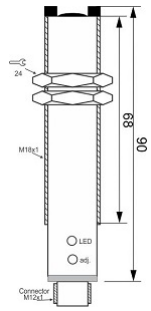
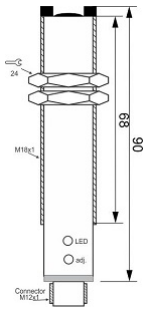
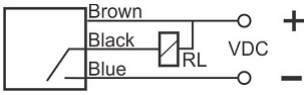
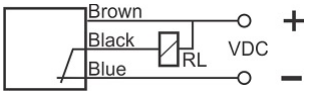
کد محصول	OPS-4400-CA-R50-RR	OPS-4400-OA-R50-RR	OPS-3150-CN-30-RR-S4	OPS-3150-CP-30-RR-S4
پلان H				
نوع بدنه	REC. 50X75X30 PA or PP	REC. 50X75X30 PA or PP	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass
تعداد سیم	4	4	3	3
نوع طبقه خروجی	RELAY	RELAY	NPN TRANSISTOR	PNP TRANSISTOR
عملکرد خروجی	NC	NO	NC	NC
فاصله نامی	400 cm	400 cm	150 cm	150 cm
محدوده ولتاژ	220VAC	220VAC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	10 Hz	10 Hz	500 Hz	500 Hz
نمایشگر LED	✔	✔	✔	✔
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
محافظت ولتاژ معکوس	✔	✔	✔	✔
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	CABLE4X0.35-1.5m	CABLE4X0.35-1.5m	4Pin SOCKET	4Pin SOCKET
نوع سوکت	cable	cable	socket	socket
پلان C				

کد محصول	OPS-3150-ON-30-RR-S4	OPS-3150-OP-30-RR-S4	OPS-3300-OP-R18-RR	OPS-3300-CP-R18-RR
پلان H				
نوع بدنه	M30X1.5 Ni PLATED Brass	M30X1.5 Ni PLATED Brass	REC. 50X50X18 ABS	REC. 50X50X18 ABS
تعداد سیم	3	3	3	3
نوع طبقه خروجی	NPN TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR
عملکرد خروجی	NO	NO	NO	NC
فاصله نامی	150 cm	150 cm	300 cm	300 cm
محدوده ولتاژ	10-30VDC	10-30VDC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	500 Hz	500 Hz	100 Hz	500 Hz
نمایشگر LED	✔	✔	1	1
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
محافظت ولتاژ معکوس	✔	✔	1	1
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نوع سوکت	socket	socket	cable	cable
پلان C				

کد محصول	OPS-3300-CN-R18-RR	OPS-3300-ON-R18-RR	OPS-3200-CN-18-RR	OPS-3200-ON-18-RR
پلان H				
نوع بدنه	REC. 50X50X18 ABS	REC. 50X50X18 ABS	M18X1 Ni PLATED Brass	M18X1 Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع طبقه خروجی	NPN TRANSISTOR	NPN TRANSISTOR	NPN TRANSISTOR	NPN TRANSISTOR
عملکرد خروجی	NC	NO	NC	NO
فاصله نامی	300 cm	300 cm	200 cm	200 cm
محدوده ولتاژ	10-30VDC	10-30VDC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	500 Hz	500 Hz	100 Hz	500 Hz
نمایشگر LED	1	1	✔	✔
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP66	IP66	IP 66	IP 66
محافظت ولتاژ معکوس	1	1	✔	✔
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نوع سوکت	cable	cable	cable	cable
پلان C				

کد محصول	OPS-3200-OP-18-RR	OPS-3200-CP-18-RR	OPS-3200-CP-18-RR-S4	OPS-3200-OP-18-RR-S4
پلان H				
نوع بدنه	M18X1 Ni PLATED Brass	M18X1 Ni PLATED Brass	M18X1Ni PLATED brass	M18X1Ni PLATED brass
تعداد سیم	3	3	3	3
نوع طبقه خروجی	PNP TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR
عملکرد خروجی	NO	NC	NC	NO
فاصله نامی	200 cm	200 cm	200 cm	200 cm
محدوده ولتاژ	10-30VDC	10-30VDC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	500 Hz	500 Hz	100 Hz	500 Hz
نمایشگر LED	✔	✔	✔	✔
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP 66	IP 66	IP 66	IP 66
محافظت ولتاژ معکوس	✔	✔	✔	✔
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نوع سوکت	cable	cable	socket	socket
پلان C				

کد محصول	OPS-3200-ON-18-RR-S4	OPS-3200-CN-18-RR-S4	OPS-4200-P-18-RR	OPS-4200-N-18-RR
پلان H				
نوع بدنه	M18X1Ni PLATED brass	M18X1Ni PLATED brass	M18X1Ni PLATED brass	M18X1Ni PLATED brass
تعداد سیم	3	3	3	3
نوع طبقه خروجی	NPN TRANSISTOR	NPN TRANSISTOR	PNP TRANSISTOR	PNP TRANSISTOR
عملکرد خروجی	NO	NC	NC	NO
فاصله نامی	200 cm	200 cm	200 cm	200 cm
محدوده ولتاژ	10-30VDC	10-30VDC	10-30VDC	10-30VDC
حداکثر خروجی جریان	250 mA	250 mA	250 mA	250 mA
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	500 Hz	500 Hz	100 Hz	500 Hz
نمایشگر LED	✔	✔	✔	✔
حداکثر افت ولتاژ	2 V	2 V	2 V	2 V
حداکثر جریان مصرفی				
کلاس حفاظتی	IP 66	IP 66	IP 66	IP 66
محافظت ولتاژ معکوس	✔	✔	✔	✔
حفاظت اتصال کوتاه بار	0	0	0	0
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نوع سوکت	socket	socket	cable	cable
پلان C				

کد محصول	OPS-4200-N-18-RR-S4	OPS-4200-P-18-RR-S4		
پلان H				
نوع بدنه	M18X1Ni PLATED brass	M18X1Ni PLATED brass		
تعداد سیم	3	3		
نوع طبقه خروجی	NPN TRANSISTOR	NPN TRANSISTOR		
عملکرد خروجی	NO	NC		
فاصله نامی	200 cm	200 cm		
محدوده ولتاژ	10-30VDC	10-30VDC		
حداکثر خروجی جریان	250 mA	250 mA		
محدوده دمای کار	-20~+60 °C	-20~+60 °C		
حداکثر فرکانس خروجی	500 Hz	500 Hz		
نمایشگر LED	✔	✔		
حداکثر افت ولتاژ	2 V	2 V		
حداکثر جریان مصرفی				
کلاس حفاظتی	IP 66	IP 66		
محافظت ولتاژ معکوس	✔	✔		
حفاظت اتصال کوتاه بار	0	0		
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m		
نوع سوکت	socket	socket		
پلان C