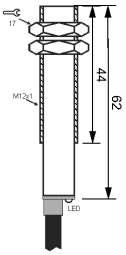
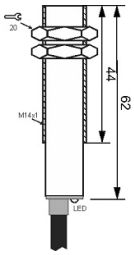
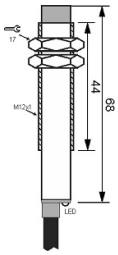
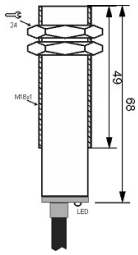
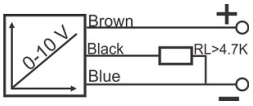
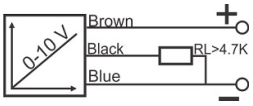
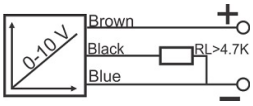
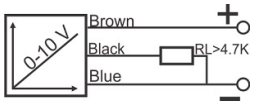
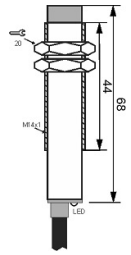
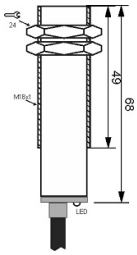
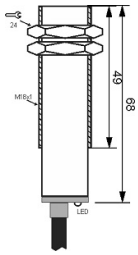
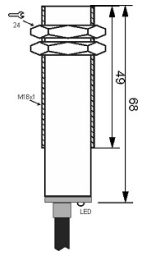
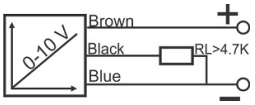
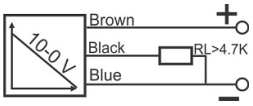
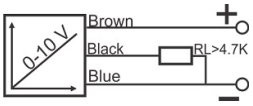
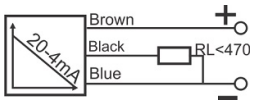
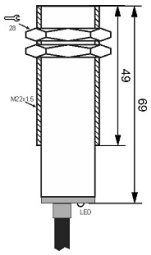
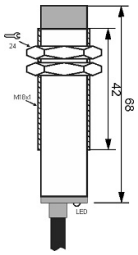
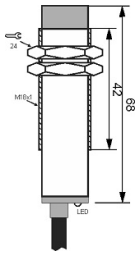
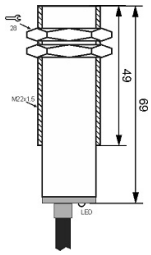
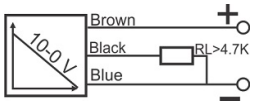
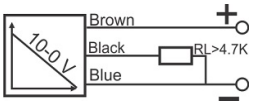
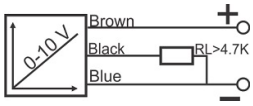
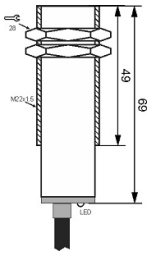
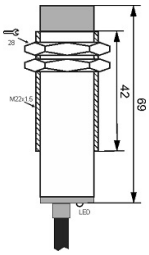
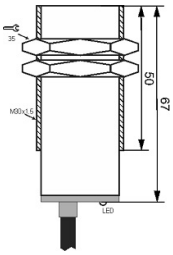
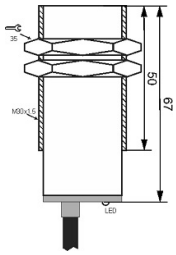
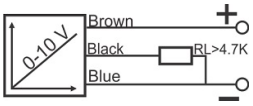
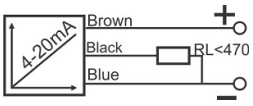
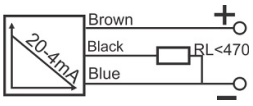
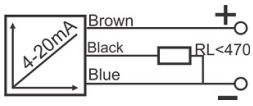
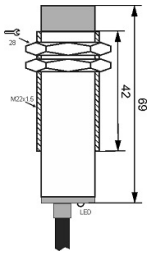
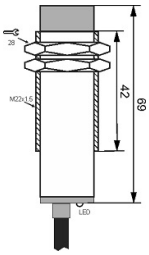
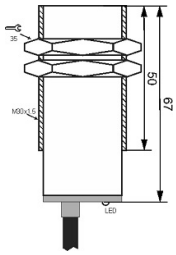
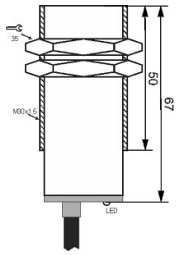
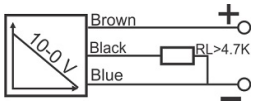
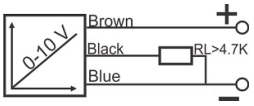
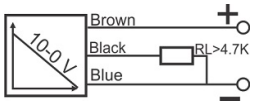
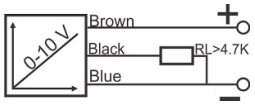
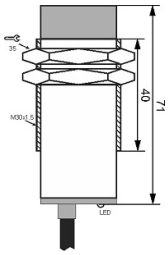
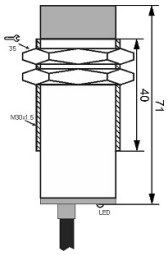
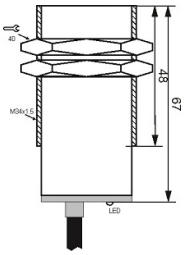
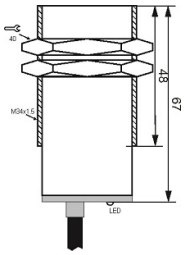
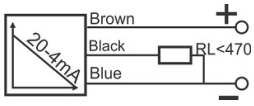
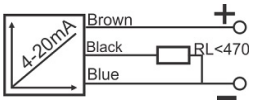
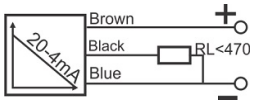
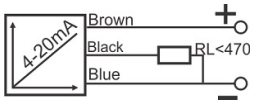
کد محصول	IPS-302-AV-12-P	IPS-303-AV-14-P	IPS-304-AV-12-P	IPS-305-AI-18-P
پلان H				
نوع بدنه	M12X1Ni PLATED Brass	M14X1Ni PLATED Brass	M12X1Ni PLATED Brass	M18X1Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	0-10V	0-10V	4-20mA
فاصله نامی	2 mm	3 mm	4 mm	5 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	flush(shielded)	flush(shielded)	non flush (unshielded)	flush(shielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

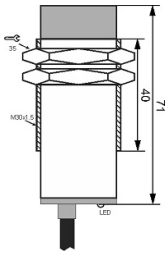
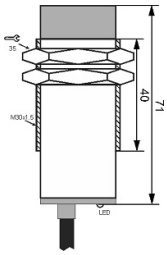
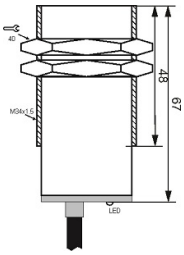
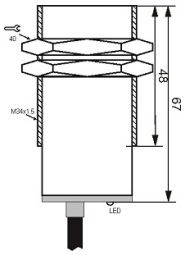
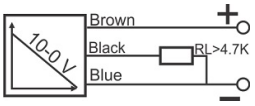
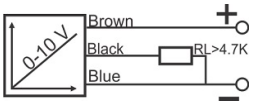
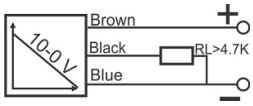
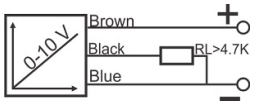
کد محصول	IPS-305-AV-14-P	IPS-305-AV-18-N	IPS-305-AV-18-P	IPS-305-AI-18-N
پلان H				
نوع بدنه	M14X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	10-0V	0-10V	20-4mA
فاصله نامی	5 mm	5 mm	5 mm	8 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	flush(shielded)	flush(shielded)	non flush (unshielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

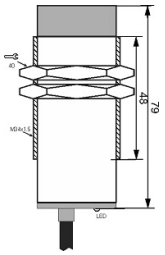
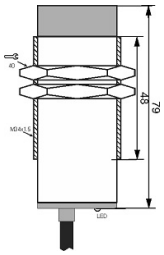
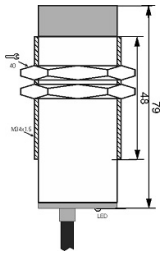
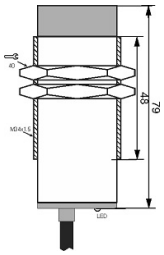
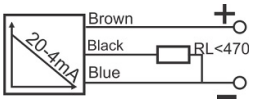
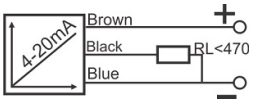
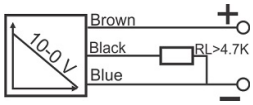
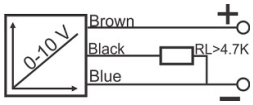
کد محصول	IPS-308-AI-22-P	IPS-308-AV-18-N	IPS-308-AV-18-P	IPS-308-AV-22-N
پلان H				
نوع بدنه	M22X1.5Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M22X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	4-20mA	10-0V	0-10V	10-0V
فاصله نامی	8 mm	8 mm	8 mm	8 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	flush(shielded)	non flush (unshielded)	non flush (unshielded)	flush(shielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

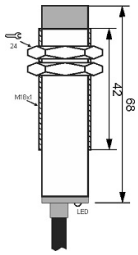
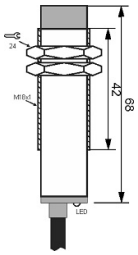
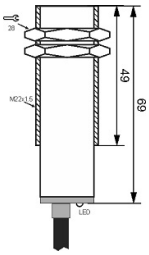
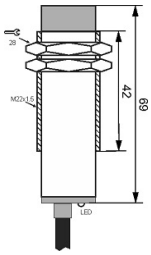
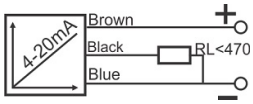
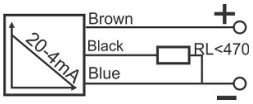
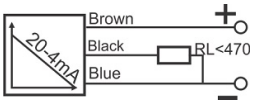
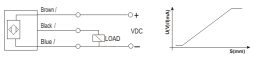
کد محصول	IPS-308-AV-22-P	IPS-310-AI-22-P	IPS-310-AI-30-N	IPS-310-AI-30-P
پلان H				
نوع بدنه	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	4-20mA	20-4mA	4-20mA
فاصله نامی	8 mm	10 mm	10 mm	10 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	4Pin SOCKET	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	flush(shielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

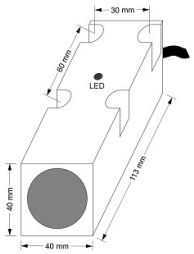
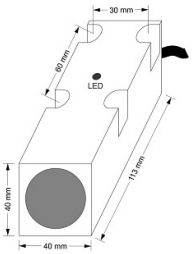
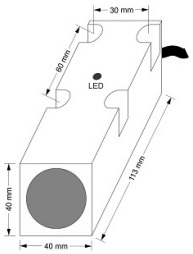
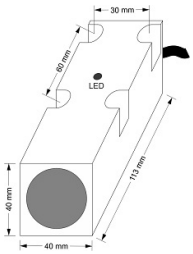
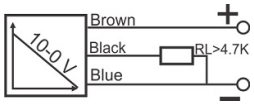
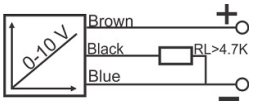
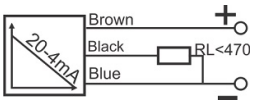
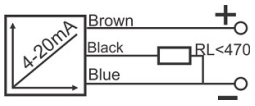
کد محصول	IPS-310-AV-22-N	IPS-310-AV-22-P	IPS-310-AV-30-N	IPS-310-AV-30-P
پلان H				
نوع بدنه	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	10-0V	0-10V	10-0V	0-10V
فاصله نامی	10 mm	10 mm	10 mm	10 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

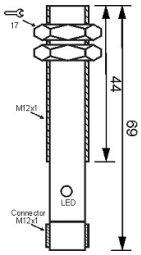
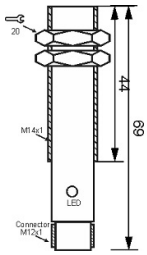
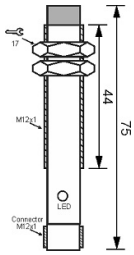
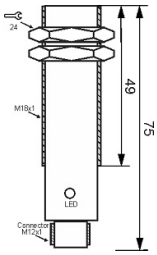
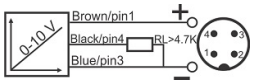
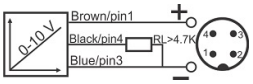
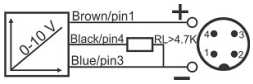
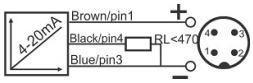
کد محصول	IPS-315-AI-30-N	IPS-315-AI-30-P	IPS-315-AI-34-N	IPS-315-AI-34-P
پلان H				
نوع بدنه	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	20-4mA	4-20mA	20-4mA	4-20mA
فاصله نامی	15 mm	15 mm	15 mm	15 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

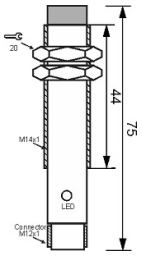
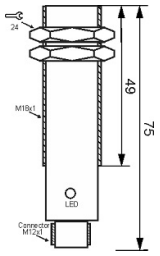
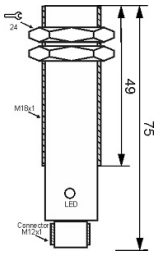
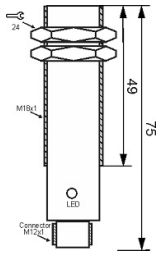
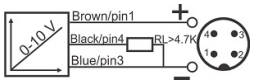
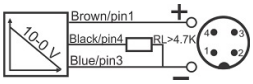
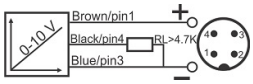
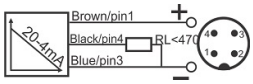
کد محصول	IPS-315-AV-30-N	IPS-315-AV-30-P	IPS-315-AV-34-N	IPS-315-AV-34-P
پلان H				
نوع بدنه	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	10-0V	0-10V	10-0V	0-10V
فاصله نامی	15 mm	15 mm	15 mm	15 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

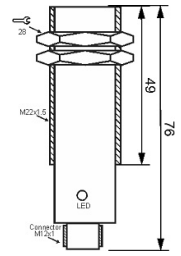
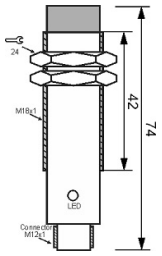
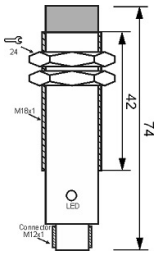
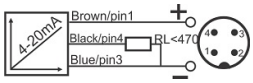
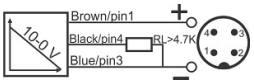
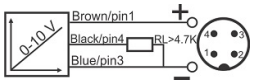
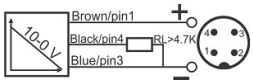
کد محصول	IPS-320-AI-34-N	IPS-320-AI-34-P	IPS-320-AV-34-N	IPS-320-AV-34-P
پلان H				
نوع بدنه	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	20-4mA	4-20mA	10-0V	0-10V
فاصله نامی	20 mm	20 mm	20 mm	20 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

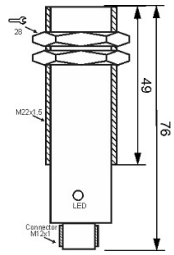
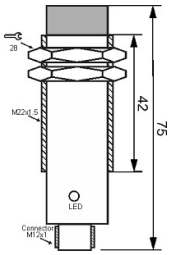
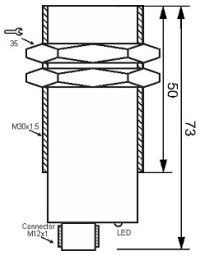
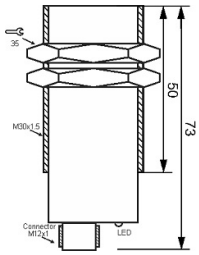
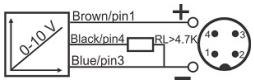
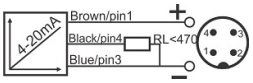
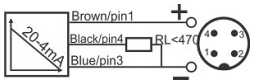
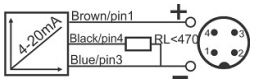
کد محصول	IPS-308-AI-18-P	IPS-308-AI-18-N	IPS-308-AI-22-N	IPS-310-AI-22-N
پلان H				
نوع بدنه	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	4-20mA	20-4mA	20-4mA	20-4mA
فاصله نامی	8 mm	8 mm	8 mm	10 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	non flush (unshielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

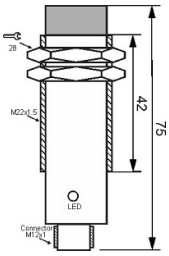
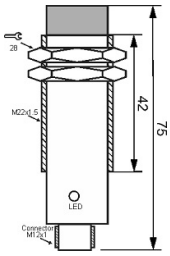
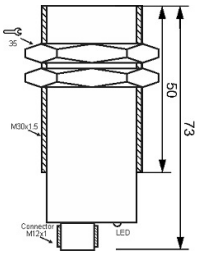
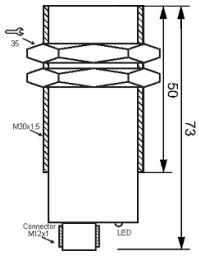
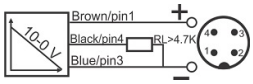
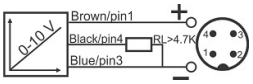
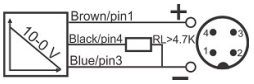
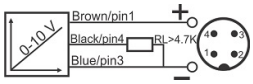
کد محصول	IPS-320-AV-R40-N	IPS-320-AV-R40-P	IPS-320-AI-R40-N	IPS-320-AI-R40-P
پلان H				
نوع بدنه	REC. 40X40X113 PA or PP	REC. 40X40X113 PA or PP	REC. 40X40X113 PA or PP	REC. 40X40X113 PA or PP
تعداد سیم	3	3	3	3
نوع خروجی	10-0V	0-10V	20-4mA	4-20mA
فاصله نامی	20 mm	20 mm	20 mm	20 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی				
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m	CABLE3X0.25-1.5m
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی				
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
نوع سوکت	cable	cable	cable	cable
پلان C				

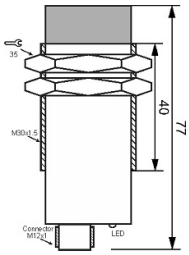
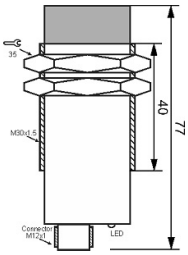
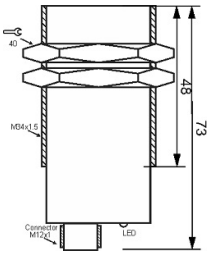
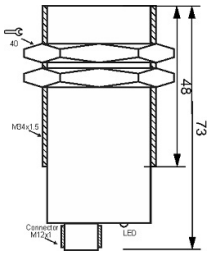
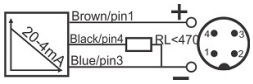
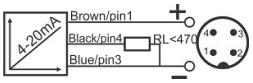
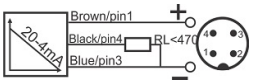
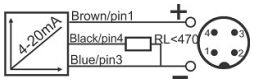
کد محصول	IPS-302-AV-12-P-S4	IPS-303-AV-14-P-S4	IPS-304-AV-12-P-S4	IPS-305-AI-18-P-S4
پلان H				
نوع بدنه	M12X1Ni PLATED Brass	M14X1Ni PLATED Brass	M12X1Ni PLATED Brass	M18X1Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	0-10V	0-10V	4-20mA
فاصله نامی	2 mm	3 mm	4 mm	5 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	flush(shielded)	flush(shielded)	non flush (unshielded)	flush(shielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

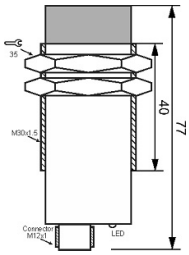
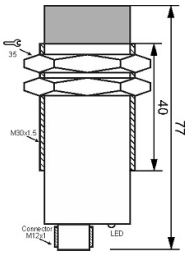
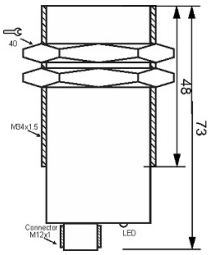
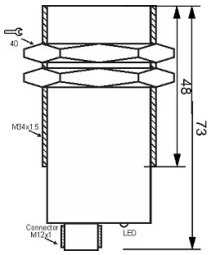
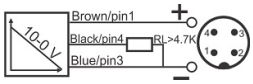
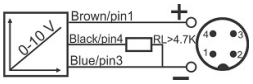
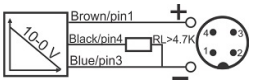
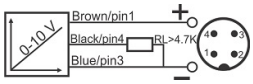
کد محصول	IPS-305-AV-14-P-S4	IPS-305-AV-18-N-S4	IPS-305-AV-18-P-S4	IPS-305-AI-18-N-S4
پلان H				
نوع بدنه	M14X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	10-0V	0-10V	20-4mA
فاصله نامی	5 mm	5 mm	5 mm	8 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	flush(shielded)	flush(shielded)	non flush (unshielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

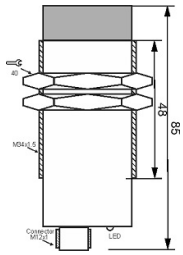
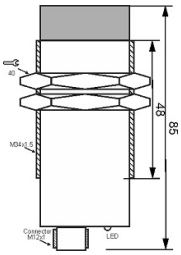
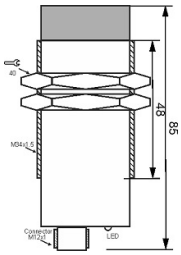
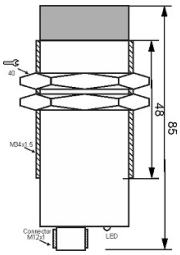
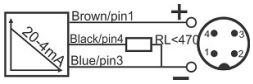
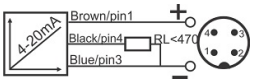
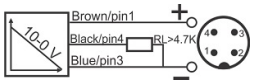
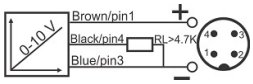
کد محصول	IPS-308-AI-22-P-S4	IPS-308-AV-18-N-S4	IPS-308-AV-18-P-S4	IPS-308-AV-22-N-S4
پلان H				
نوع بدنه	M22X1.5Ni PLATED Brass	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M22X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	4-20mA	10-0V	0-10V	10-0V
فاصله نامی	8 mm	8 mm	8 mm	8 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	flush(shielded)	non flush (unshielded)	non flush (unshielded)	flush(shielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

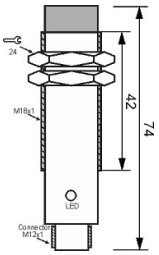
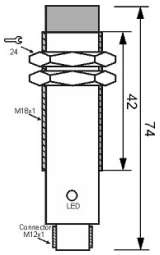
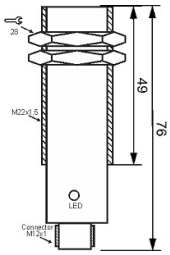
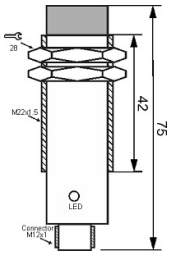
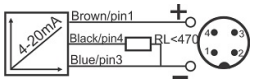
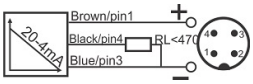
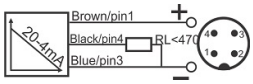
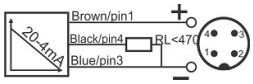
کد محصول	IPS-308-AV-22-P-S4	IPS-310-AI-22-P-S4	IPS-310-AI-30-N-S4	IPS-310-AI-30-P-S4
پلان H				
نوع بدنه	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	4-20mA	20-4mA	4-20mA
فاصله نامی	8 mm	10 mm	10 mm	10 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	flush(shielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

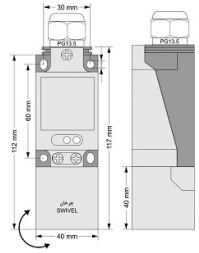
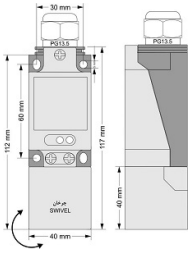
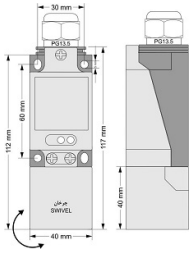
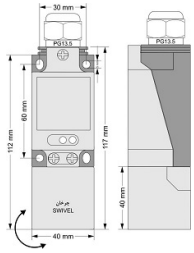
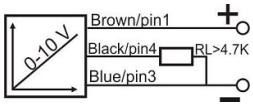
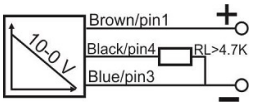
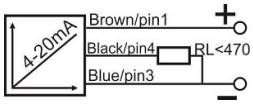
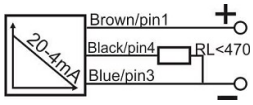
کد محصول	IPS-310-AV-22-N-S4	IPS-310-AV-22-P-S4	IPS-310-AV-30-N-S4	IPS-310-AV-30-P-S4
پلان H				
نوع بدنه	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	10-0V	0-10V	10-0V	0-10V
فاصله نامی	10 mm	10 mm	10 mm	10 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

کد محصول	IPS-315-AI-30-N-S4	IPS-315-AI-30-P-S4	IPS-315-AI-34-N-S4	IPS-315-AI-34-P-S4
پلان H				
نوع بدنه	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	20-4mA	4-20mA	20-4mA	4-20mA
فاصله نامی	15 mm	15 mm	15 mm	15 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

کد محصول	IPS-315-AV-30-N-S4	IPS-315-AV-30-P-S4	IPS-315-AV-34-N-S4	IPS-315-AV-34-P-S4
پلان H				
نوع بدنه	M30X1.5Ni PLATED Brass	M30X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	10-0V	0-10V	10-0V	0-10V
فاصله نامی	15 mm	15 mm	15 mm	15 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	flush(shielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

کد محصول	IPS-320-AI-34-N-S4	IPS-320-AI-34-P-S4	IPS-320-AV-34-N-S4	IPS-320-AV-34-P-S4
پلان H				
نوع بدنه	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass	M34X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	20-4mA	4-20mA	10-0V	0-10V
فاصله نامی	20 mm	20 mm	20 mm	20 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

کد محصول	IPS-308-AI-18-P-S4	IPS-308-AI-18-N-S4	IPS-308-AI-22-N-S4	IPS-310-AI-22-N-S4
پلان H				
نوع بدنه	M18X1Ni PLATED Brass	M18X1Ni PLATED Brass	M22X1.5Ni PLATED Brass	M22X1.5Ni PLATED Brass
تعداد سیم	3	3	3	3
نوع خروجی	4-20mA	20-4mA	20-4mA	20-4mA
فاصله نامی	8 mm	8 mm	8 mm	10 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP66	IP66	IP66	IP66
نحوه اتصال	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET	4Pin SOCKET
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30 VDC	15-30 VDC	15-30 VDC	15-30 VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	flush(shielded)	non flush (unshielded)
نوع سوکت	socket	socket	socket	socket
پلان C				

کد محصول	IPS-320-AV-SR40-P	IPS-320-AV-SR40-N	IPS-320-AI-SR40-P	IPS-320-AI-SR40-N
پلان H				
نوع بدنه	SWIVEL REC. 40X40X113 PA	SWIVEL REC. 40X40X113 PA	SWIVEL REC. 40X40X113 PA	SWIVEL REC. 40X40X113 PA
تعداد سیم	3	3	3	3
نوع خروجی	0-10V	10-0V	4-20mA	20-4mA
فاصله نامی	20 mm	20 mm	20 mm	20 mm
محدوده دمای کار	-20~+60 °C	-20~+60 °C	-20~+60 °C	-20~+60 °C
حداکثر فرکانس خروجی	100 Hz			
حداقل فرکانس خروجی				
کلاس حفاظتی	IP67	IP67	IP67	IP67
نحوه اتصال	CABLE2X0.5+TERMINAL	CABLE2X0.5+TERMINAL	CABLE2X0.5+TERMINAL	CABLE2X0.5+TERMINAL
نام فنی محصول	IPS_AS4	IPS_AS4	IPS_AS4	IPS_AS4
نوع طبقه خروجی	TRANSISTOR	TRANSISTOR	TRANSISTOR	TRANSISTOR
عملکرد خروجی	ANALOG	ANALOG	ANALOG	ANALOG
محدوده ولتاژ	15-30VDC	15-30VDC	15-30VDC	15-30VDC
حداکثر جریان خروجی	50 mA			
نمایشگر LED	0	0	0	0
حداکثر افت ولتاژ				
حداکثر جریان مصرفی				
حالت نصب	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)	non flush (unshielded)
نوع سوکت	cable	cable	cable	cable
پلان C