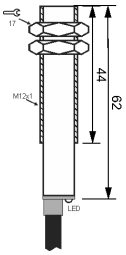
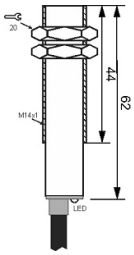
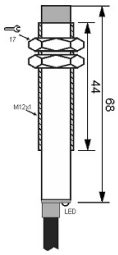
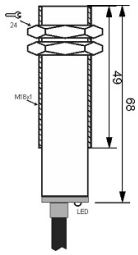
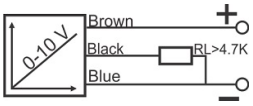
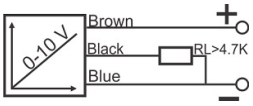
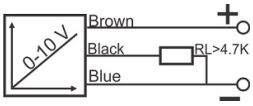
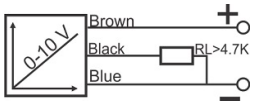
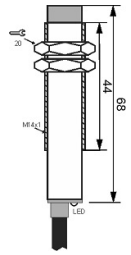
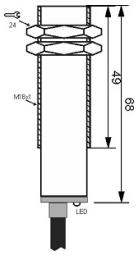
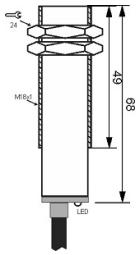
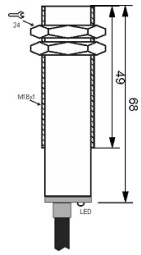
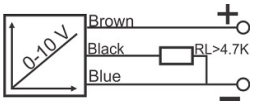
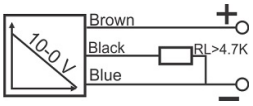
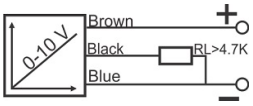
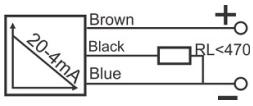
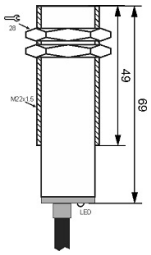
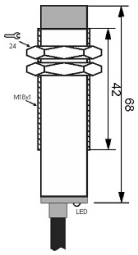
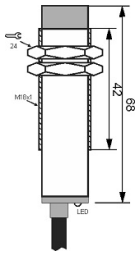
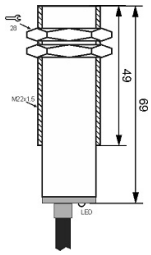
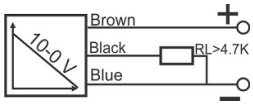
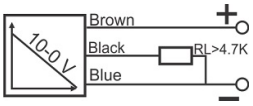
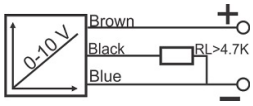
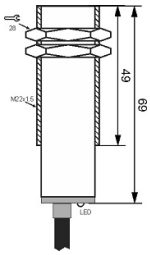
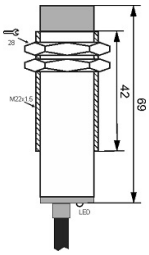
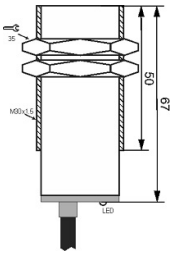
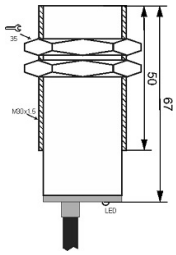
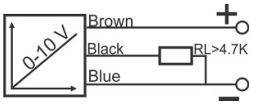
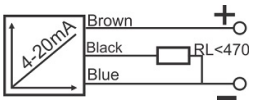
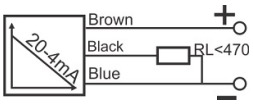
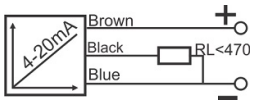
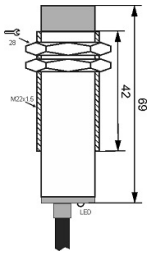
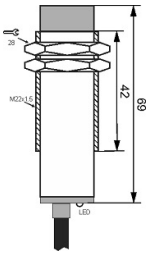
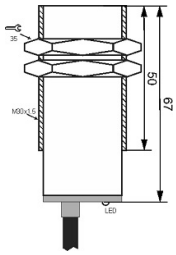
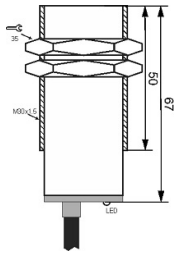
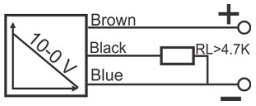
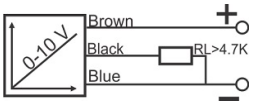
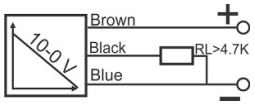
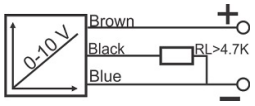
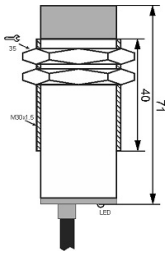
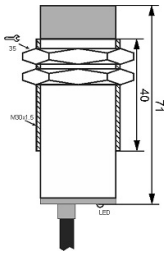
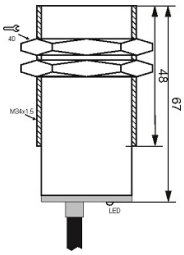
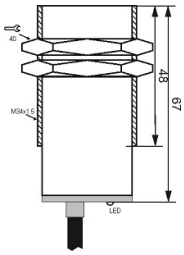
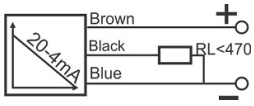
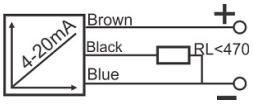
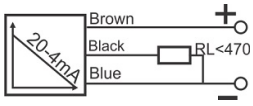
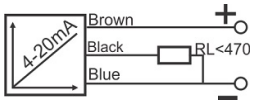
| کد محصول | IPS-302-AV-12-P | IPS-303-AV-14-P | IPS-304-AV-12-P | IPS-305-AI-18-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M12X1Ni PLATED Brass | M14X1Ni PLATED Brass | M12X1Ni PLATED Brass | M18X1Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 0-10V | 0-10V | 0-10V | 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 |  |  |  |  |

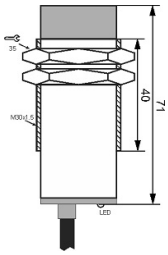
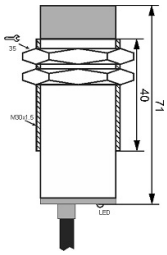
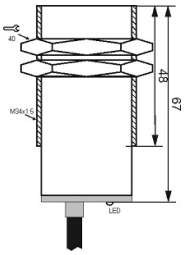
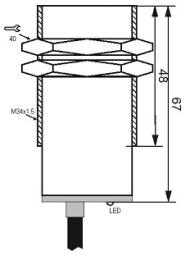
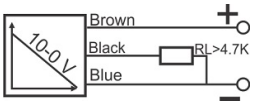
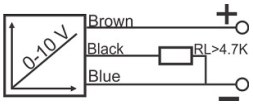
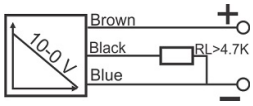
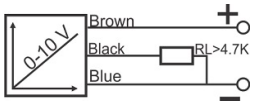
| کد محصول | IPS-305-AV-14-P | IPS-305-AV-18-N | IPS-305-AV-18-P | IPS-305-AI-18-N |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M14X1Ni PLATED Brass | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 0-10V | 10-0V | 0-10V | 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 |  |  |  |  |

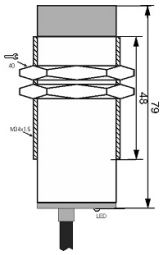
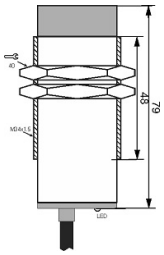
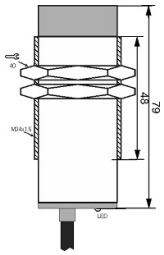
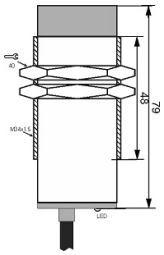
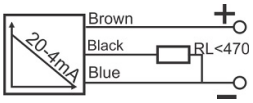
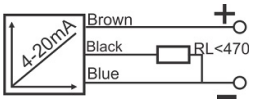
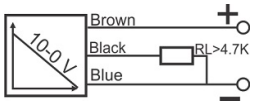
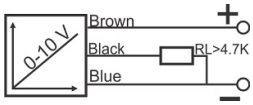
| کد محصول | IPS-308-AI-22-P | IPS-308-AV-18-N | IPS-308-AV-18-P | IPS-308-AV-22-N |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M22X1.5Ni PLATED Brass | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass | M22X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 4-20mA | 10-0V | 0-10V | 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 |  |  |  |  |

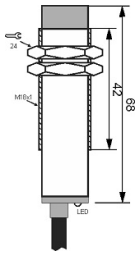
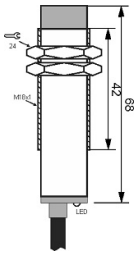
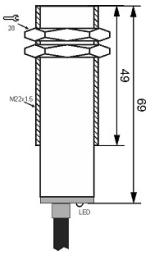
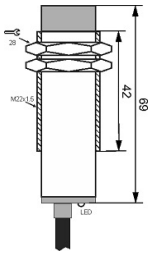
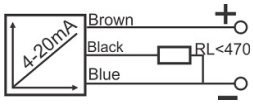
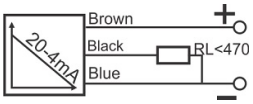
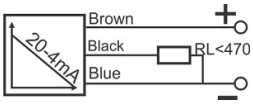
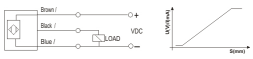
| کد محصول | IPS-308-AV-22-P | IPS-310-AI-22-P | IPS-310-AI-30-N | IPS-310-AI-30-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M22X1.5Ni PLATED Brass | M22X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 0-10V | 4-20mA | 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 |  |  |  |  |

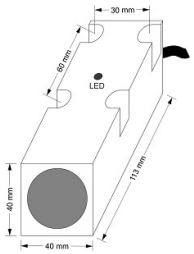
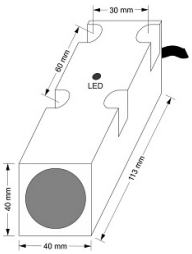
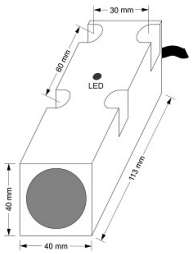
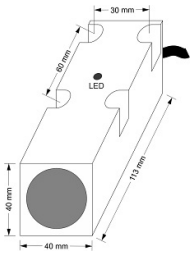
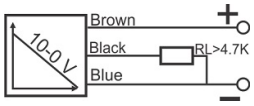
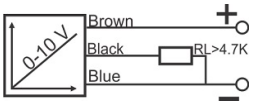
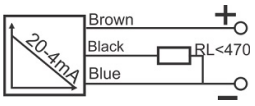
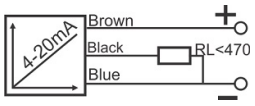
| کد محصول | IPS-310-AV-22-N | IPS-310-AV-22-P | IPS-310-AV-30-N | IPS-310-AV-30-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M22X1.5Ni PLATED Brass | M22X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 10-0V | 0-10V | 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 |  |  |  |  |

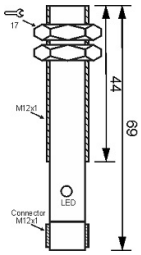
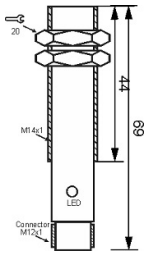
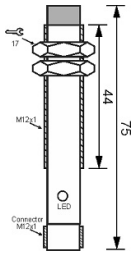
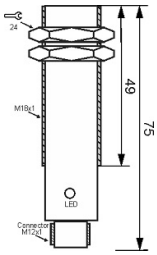
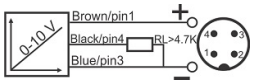
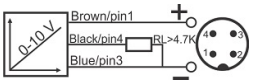
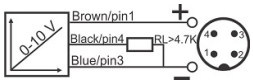
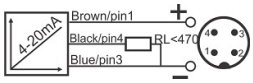
| کد محصول | IPS-315-AI-30-N | IPS-315-AI-30-P | IPS-315-AI-34-N | IPS-315-AI-34-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M30X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 20-4mA | 4-20mA | 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 |  |  |  |  |

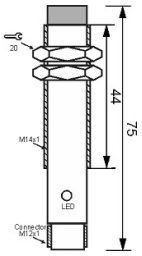
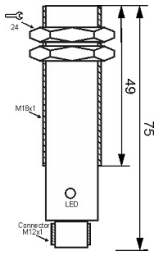
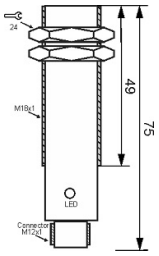
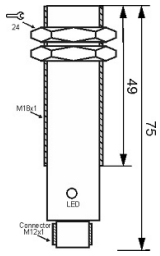
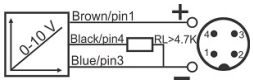
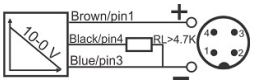
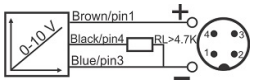
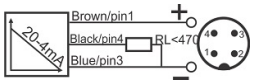
| کد محصول | IPS-315-AV-30-N | IPS-315-AV-30-P | IPS-315-AV-34-N | IPS-315-AV-34-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M30X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 10-0V | 0-10V | 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 |  |  |  |  |

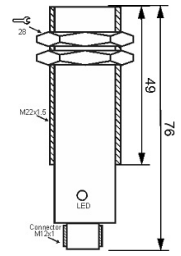
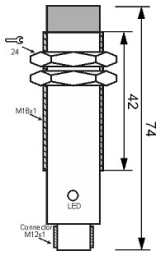
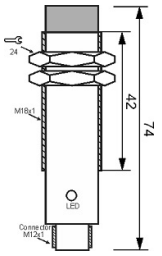
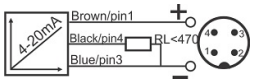
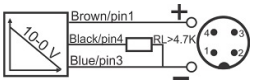
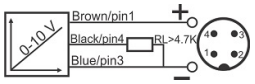
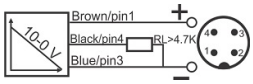
| کد محصول | IPS-320-AI-34-N | IPS-320-AI-34-P | IPS-320-AV-34-N | IPS-320-AV-34-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M34X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass | M34X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 20-4mA | 4-20mA | 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 |  |  |  |  |

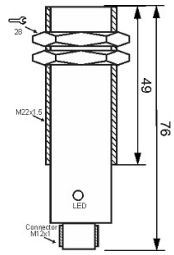
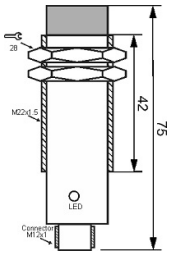
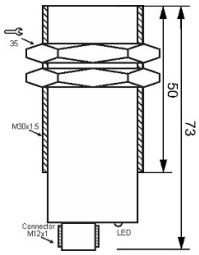
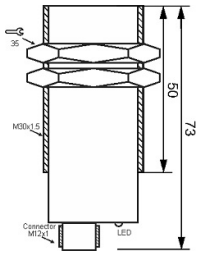
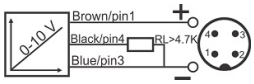
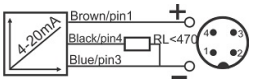
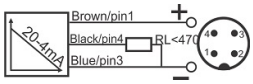
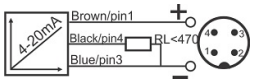
| کد محصول | IPS-308-AI-18-P | IPS-308-AI-18-N | IPS-308-AI-22-N | IPS-310-AI-22-N |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass | M22X1.5Ni PLATED Brass | M22X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 4-20mA | 20-4mA | 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 |  |  |  |  |

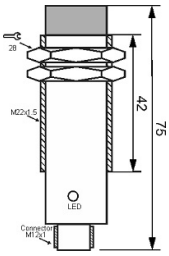
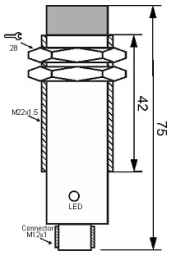
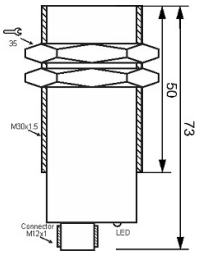
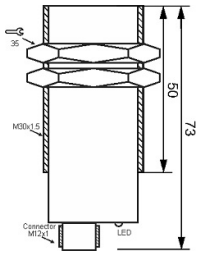
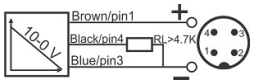
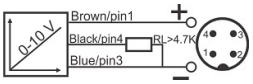
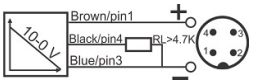
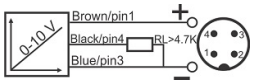
| کد محصول | IPS-320-AV-R40-N | IPS-320-AV-R40-P | IPS-320-AI-R40-N | IPS-320-AI-R40-P |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | REC. 40X40X113 PA or PP | REC. 40X40X113 PA or PP | REC. 40X40X113 PA or PP | REC. 40X40X113 PA or PP |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 10-0V | 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 |  |  |  |  |

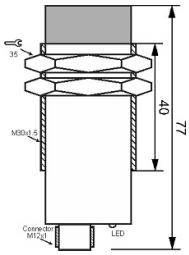
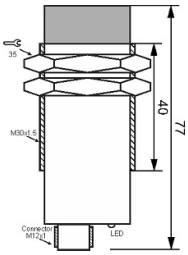
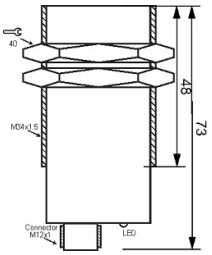
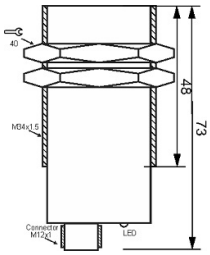
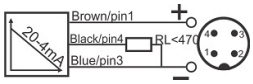
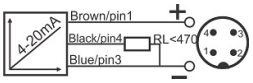
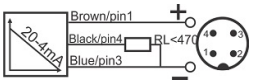
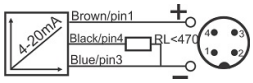
| کد محصول | IPS-302-AV-12-P-S4 | IPS-303-AV-14-P-S4 | IPS-304-AV-12-P-S4 | IPS-305-AI-18-P-S4 |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M12X1Ni PLATED Brass | M14X1Ni PLATED Brass | M12X1Ni PLATED Brass | M18X1Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 0-10V | 0-10V | 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 |  |  |  |  |

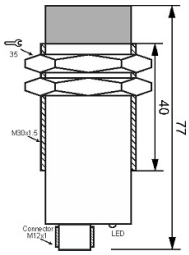
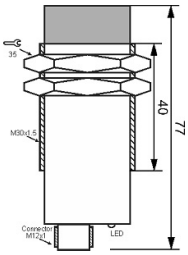
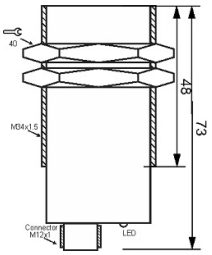
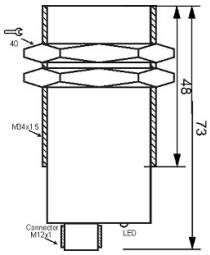
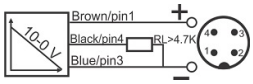
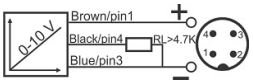
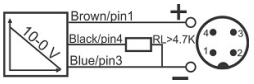
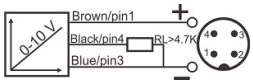
| کد محصول | IPS-305-AV-14-P-S4 | IPS-305-AV-18-N-S4 | IPS-305-AV-18-P-S4 | IPS-305-AI-18-N-S4 |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M14X1Ni PLATED Brass | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 0-10V | 10-0V | 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 |  |  |  |  |

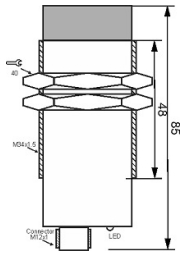
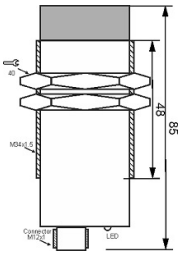
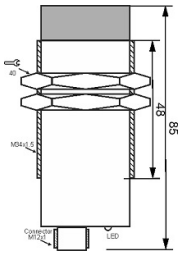
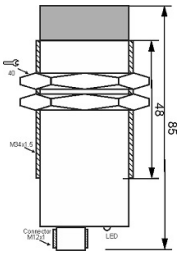
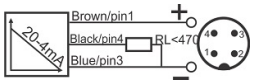
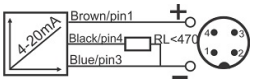
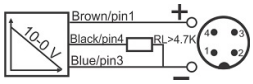
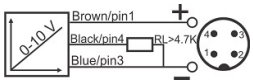
| کد محصول | IPS-308-AI-22-P-S4 | IPS-308-AV-18-N-S4 | IPS-308-AV-18-P-S4 | IPS-308-AV-22-N-S4 |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M22X1.5Ni PLATED Brass | M18X1Ni PLATED Brass | M18X1Ni PLATED Brass | M22X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 4-20mA | 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 |  |  |  |  |

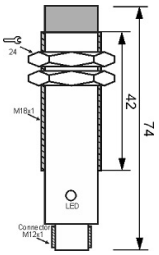
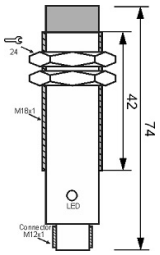
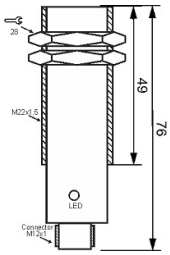
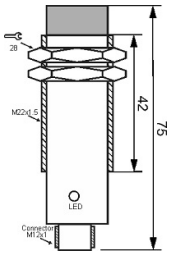
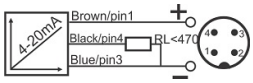
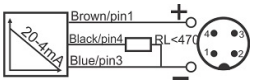
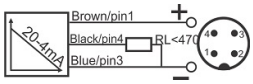
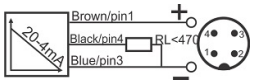
| کد محصول | IPS-308-AV-22-P-S4 | IPS-310-AI-22-P-S4 | IPS-310-AI-30-N-S4 | IPS-310-AI-30-P-S4 |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M22X1.5Ni PLATED Brass | M22X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 0-10V | 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 |  |  |  |  |

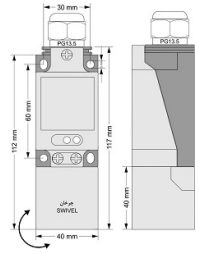
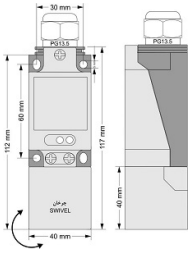
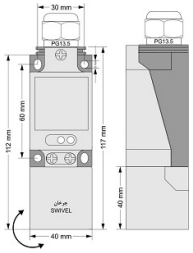
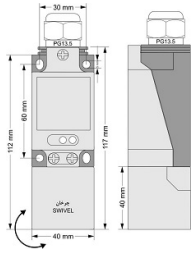
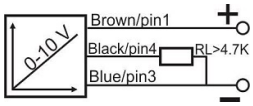
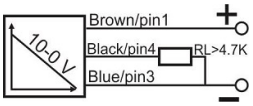
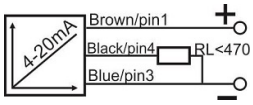
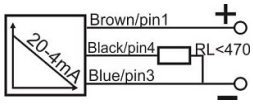
| کد محصول | IPS-310-AV-22-N-S4 | IPS-310-AV-22-P-S4 | IPS-310-AV-30-N-S4 | IPS-310-AV-30-P-S4 |
|---|---|---|---|---|
| پلان H |  |  |  |  |
| نوع بدنه | M22X1.5Ni PLATED Brass | M22X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass | M30X1.5Ni PLATED Brass |
| تعداد سیم | 3 | 3 | 3 | 3 |
| نوع خروجی | 10-0V | 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 |  |  |  |  |