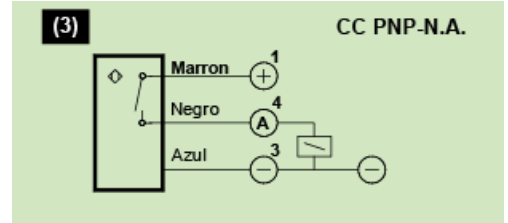
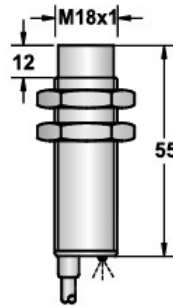


I1CN-M1816P-O3U2

**SENSOR DE PROXIMIDAD
INDUCTIVO**



Diametro **M18**

| | | | |
|---|------------|----------------|-----------------------|
| • Rasante | ○ Saliente | ▣ Semi-Rasante | ○ |
| Distancia de sensado Sn:mm | | | 16mm |
| Material del cuerpo | | | Latón Niquelado |
| • Con Led | ○ Sin Led | | • |
| Tension de trabajo | | | 10-30VDC |
| Ripple | | | <10% |
| Corriente sin carga | | | <10mA |
| Max corriente de carga | | | 200mA |
| Corriente de fuga | | | <0,01mA |
| Caída de tension | | | <2,0V |
| Frecuencia de conmutacion | | | 150HZ |
| Tiempo de respuesta | | | 1ms / 1ms |
| Histeresis de conmutacion | | | <15%(Sr) |
| Precision de repeticion | | | <1,0%(Sr) |
| Grado de proteccion | | | IP67 |
| Temperatura de operación | | | -25°C-+ 70°C |
| Deriva de temperatura | | | <10%(Sr) |
| Proteccion contra corto circuito e inversion de polaridad | | | SI |
| Punto de disparo por sobrecarga | | | 220mA |
| Material de la cara activa | | | PBT |
| Cable 2M(PVC) | | | 5Ø 3x0,34 / 5Ø 4x0,25 |
| Modelo de producto | | | |
| CC 3 Hilos 10-30V NPN N.A | | | |
| CC 3 Hilos 10-30vV NPN N.C | | | |
| CC 3 Hilos 10-30V PNP N.A | | | I1CN-M1816P-O3U2 |
| CC 3 Hilos 10-30V PNP N.C | | | |
| CC 4 Hilos 10-30V Programable PNP(N.A & N.C) | | | |
| CC 4 Hilos 10-30V Programable NPN(N.A & N.C) | | | |
| CC 2 Hilos 10-60V NA | | | |
| CC 2 Hilos 10-60V NC | | | |
| CC 3 Hilos 10-55V NPN N.A | | | |
| CC 3 Hilos 10-55V NPN N.C | | | |
| CC 3 Hilos 10-55V PNP N.A | | | |
| CC 3 Hilos 10-55V PNP N.C | | | |
| CC 3 Hilos 5-36V NPN N.A | | | |
| CA 3 Hilos 5-36V NPN N.C | | | |
| CC 3 Hilos 5-36V PNP N.A | | | |
| CC 3 Hilos 5-36V PNP N.C | | | |
| CC 4 Hilos 5-36V Programable PNP (NA & NC) | | | |
| CC 4 Hilos 5-36V Programable NPN (NA & NC) | | | |