



## Plug terminal 350AGA2K01

Para conexão direta de sensores eloProtect E para cabos M12.

### Especificação Técnica

- Simples montagem em série de sensores RFID eloProtect E
- Conector M12
- Simplifica cabeamento na máquina

### Desenho técnico

IMAGE 1/3

350AGA2K01

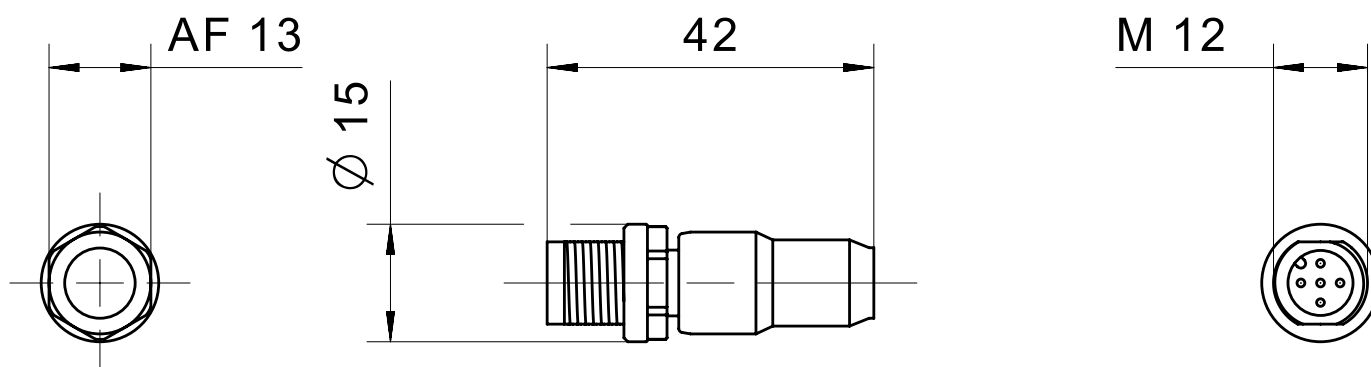


IMAGE 2/3

# male M12

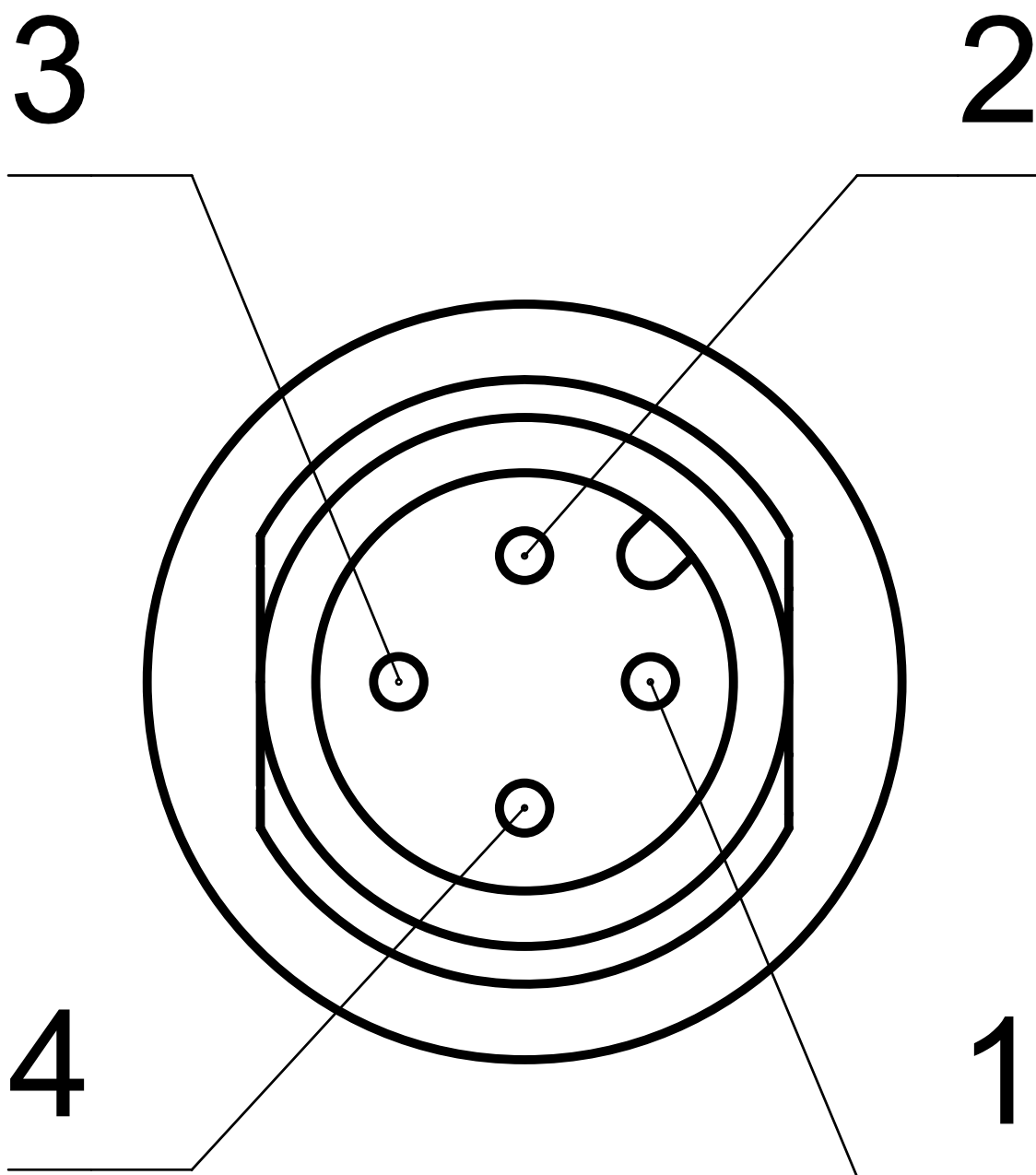
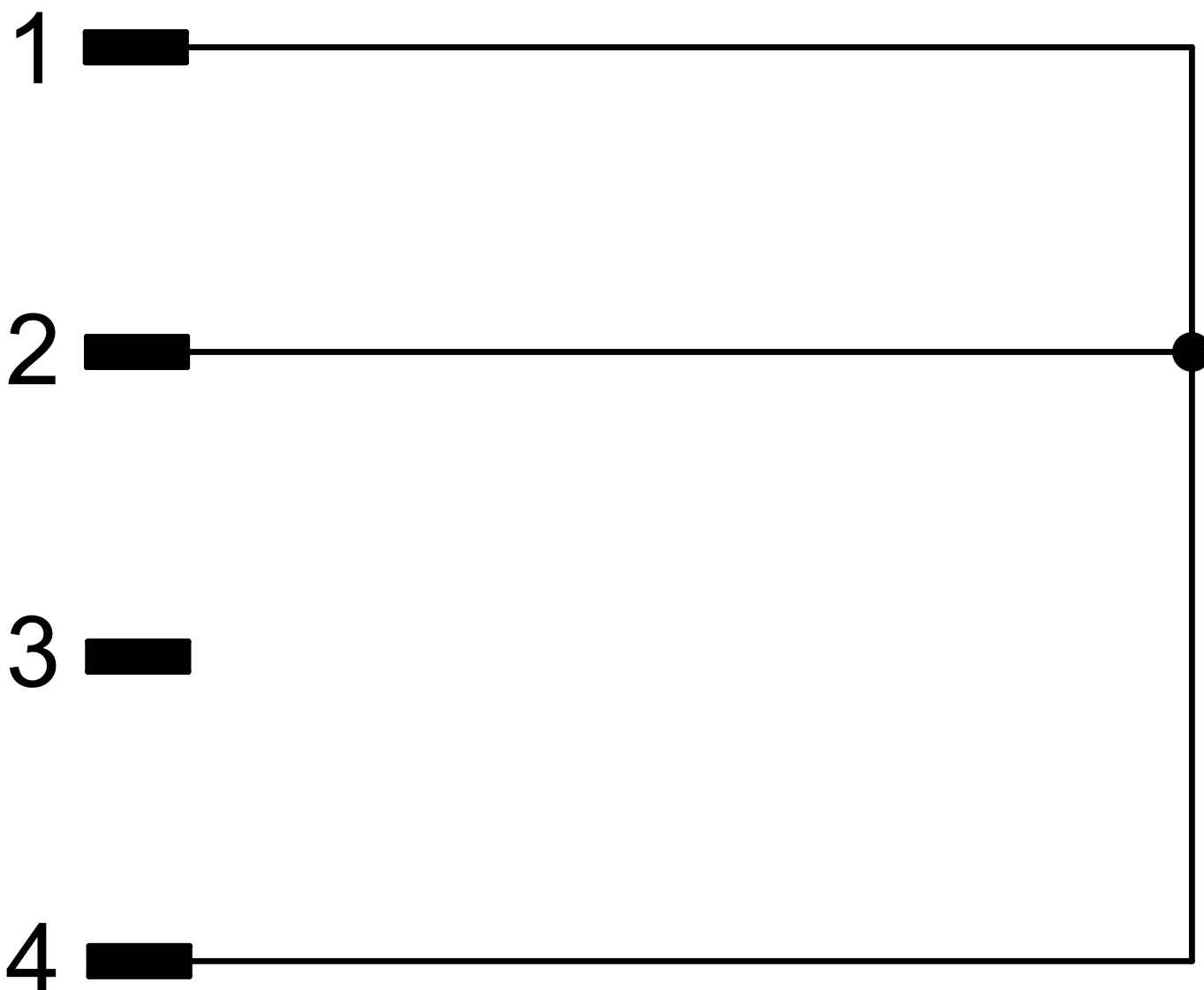


IMAGE 3/3



## Características do artigo

| Attribute                              | 350AGA2K01            |
|--|-----------------------|
| Max. switching current per contact     | 4 A                   |
| Rated impulse withstand voltage (Uimp) | 800 V                 |
| Pollution degree                       | 3                     |
| Operating voltage max.                 | 30 V DC               |
| Operating voltage max.                 | 30 V AC               |
| Nut material                           | PA                    |
| Overmould material                     | PA                    |
| Protection class, connector            | IP67 DIN EN 60529     |
| Operating temperature min.             | -25 °C                |
| Max. operating temperature             | 85 °C                 |
| Min. storage temperature               | -25 °C                |
| Max. storage temperature               | 85 °C                 |
| Torque for nuts                        | 0,6 N m               |
| Connector type                         | M12 Stecker gerade    |
| Connection type                        | geschraubt / gesteckt |
| Number of pins                         | 4                     |
| Certified in accordance with           | UL1977/CSA22.2 ECOLAB |