



## Módulo de protección contra cortocircuito y sabotaje en línea fibra

### LINEPROTECT-FIBRA

#### ESPECIFICACIONES TÉCNICAS

|                                           |                     |
|-------------------------------------------|---------------------|
| Compatibility                             | Ajax Fibra panels   |
| LED indicators                            | SI                  |
| Tamper                                    | Entrada para tamper |
| Protección de tensión para redes de 230 V | Yes, 110V ~ 230V    |
| Transmission distance                     | Up to 2000 m        |

#### POWER CONSUMPTION

|                 |                         |
|-----------------|-------------------------|
| Power mode      | DC (via Hub Hybrid BUS) |
| Voltage         | 24V                     |
| Consumption (w) | 0.2W                    |
| Power output    | DC 24V                  |

#### AMBIENT

|                       |                |
|-----------------------|----------------|
| Operating temperature | -10 °C ~ 40 °C |
| Use                   | Indoor         |
| Maximum humidity      | 75%            |

#### MATERIAL AND DIMENSIONS

|                       |                                       |
|-----------------------|---------------------------------------|
| Installation          | CaseA / CaseB / CaseC / CaseD<br>Ajax |
| Dimensions            | 90 x 50 x 15 mm                       |
| Net weight            | 25 g                                  |
| Weight with packaging | 52 g                                  |

#### CERTIFICATION

|           |         |
|-----------|---------|
| Grade     | 3       |
| Normative | EN50131 |

#### SPECS AND FEATURES

|      |                                                                     |
|------|---------------------------------------------------------------------|
| Type | Módulo de protección contra cortocircuito y sabotaje en línea Fibra |
|------|---------------------------------------------------------------------|

