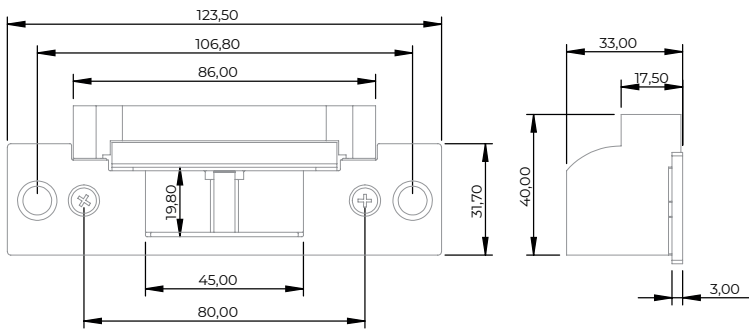


# 57 N 305

## ESPECIFICACIONES INSTALACIÓN INSTALLATION FEATURES

|                                    |                         |   |            |
|------------------------------------|-------------------------|---|------------|
| Instalación<br><i>Installation</i> | Embutir<br><i>Flush</i> | Profundidad aleta<br><i>Jaw deep</i>                          | 13 mm      |
| Reversible<br><i>Reversible</i>    | Sí<br><i>Yes</i>        | Ajuste aleta flex<br><i>Flex jaw adjust</i>                   | No         |
| Alto<br><i>High</i>                | 86 mm                   | Ciclos testeados<br><i>Tested cycles</i>                      | 200.000    |
| Ancho<br><i>Width</i>              | 40 mm                   | Rango temperatura trabajo<br><i>Temperature working range</i> | -25°C/50°C |
| Profundo<br><i>Deep</i>            | 33 mm                   | Resistencia a rotura<br><i>Breaking resistance</i>            | 3.500 N    |

## PLANO TÉCNICO TECHNICAL DRAW



## FUNCIONES FUNCTIONS

|   |             |
|---|-------------|
| Automático<br><i>Delay action</i>             | No<br>No    |
| Desbloqueo<br><i>Unlatching</i>               | No<br>No    |
| Microswitch (305)<br><i>Microswitch (305)</i> | Sí<br>Yes   |
| Diodo<br><i>Diode</i>                         | No<br>No    |
| Varistor<br><i>Varistor</i>                   | Sí*<br>Yes* |

\*Incluido en el paquete  
\*Included in the package

## ESPECIFICACIONES ELÉCTRICAS ELECTRICAL FEATURES

|   |   |
|---|---|
| VOLTAJE<br><i>VOLTAGE</i>                                       | 12 / 24 DC  |
| FUNCIONAMIENTO<br><i>FUNCTIONMENT</i>                           | FAIL SECURE / FAIL SAFE                                     |
| RESISTENCIA BOBINA (Ω)<br><i>COIL RESISTANCE (Ω)</i>            | 43 / 167  |
| CICLO CARGA ELÉCTRICA (%ED)<br><i>ELECTRIC DUTY CYCLE (%ED)</i> | 100% ED<br>12 / 24 VDC                                      |
| CONSUMO CORRIENTE AC (mA)<br><i>AC CURRENT CONSUMPTION (mA)</i> | -   |
| CONSUMO CORRIENTE DC (mA)<br><i>DC CURRENT CONSUMPTION (mA)</i> | 280 (12V)<br>140 (24V)                                      |
| MÁXIMA PRECARGA APERTURA AC<br><i>MAXIMUM PRELOAD OPEN AC</i>   | -   |
| MÁXIMA PRECARGA APERTURA DC<br><i>MAXIMUM PRELOAD OPEN DC</i>   | -   |
| TOLERANCIA BOBINA<br><i>COIL TOLERANCE</i>                      | Máxima tolerancia bobina 5%<br><i>Max coil tolerance 5%</i> |

