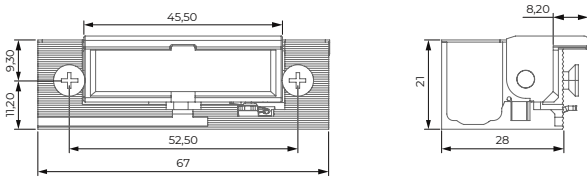


54 SCAN **ND**

ESPECIFICACIONES INSTALACIÓN INSTALLATION FEATURES

| | | | |
|------------------------------------|-------------------------|---|-----------------|
| Instalación <i>Installation</i> | Embutir <i>Flush</i> | Profundidad aleta <i>Jaw deep</i> | 8,20 mm |
| Reversible <i>Reversible</i> | Sí <i>Yes</i> | Ajuste aleta flex <i>Flex jaw adjust</i> | No <i>No</i> |
| Alto <i>High</i> | 67 mm | Ciclos testeados <i>Tested cycles</i> | 200.000 |
| Ancho <i>Width</i> | 21 mm | Rango temperatura trabajo <i>Temperature working range</i> | -25°C/50°C |
| Profundo <i>Deep</i> | 28 mm | Resistencia a rotura <i>Breaking resistance</i> | 3250 N |

PLANO TÉCNICO TECHNICAL DRAW



FUNCIONES FUNCTIONS

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

ESPECIFICACIONES ELÉCTRICAS ELECTRIC FEATURES

| RANGO VOLTAJE <i>VOLTAGE RANGE</i> | 10-24 | | 6-12 | | 8-12 | | 24 | | 12 (412) | | 24 (424) | | 12 (512) | | 24 (524) | |
|---|---|-------------------------------------|------------------------|------|-----------------------|------|-------------|------|-------------------|------|-------------------|------|-------------------|------|-------------------|------|
| | AC-DC | | AC-DC | | AC-DC | | AC-DC | | DC | | DC | | DC | | DC | |
| FUNCIONAMIENTO <i>FUNCTIONING</i> | FAIL SECURE | | FAIL SECURE | | FAIL SECURE | | FAIL SECURE | | FAIL SECURE | | FAIL SECURE | | FAIL SAFE | | FAIL SAFE | |
| | N | A-AB | N | A-AB | N | A-AB | N | A-AB | N | A-AB | N | A-AB | N | A-AB | N | A-AB |
| RESISTENCIA BOBINA (Ω) <i>COIL RESISTANCE (Ω)</i> | 43 | 35 | 8 | | 17 | | 58 | | 38 | | 132 | | 58 | | 240 | |
| CICLO CARGA ELÉCTRICA (%ED) <i>ELECTRIC DUTY CYCLE (%ED)</i> | 100% ED 12 VDC | 100% ED 12 VDC | 10% ED | | 20% ED | | 20% ED | | 100% ED 12 VDC | | 100% ED 24 VDC | | 100% ED 12 VDC | | 100% ED 24 VDC | |
| CONSUMO CORRIENTE AC (mA) <i>AC CURRENT CONSUMPTION (mA)</i> | 175 (10V) 200 (12V) 400 (24V) | 230 (10V) 270 (12V) 540 (24V) | 565 (6V) 1150 (12V) | | 350 (8V) 510 (12V) | | 340 | | - | | - | | - | | - | |
| CONSUMO CORRIENTE DC (mA) <i>DC CURRENT CONSUMPTION (mA)</i> | 240 (10V) 280 (12V) 570 (24V) | 290 (10V) 350 (12V) 690 (24V) | 750 (6V) 1500 (12V) | | 490 (8V) 715 (12V) | | 410 | | 320 | | 200 | | 210 | | 110 | |
| MÁXIMA PRECARGA APERTURA AC <i>MAXIMUM PRELOAD OPEN AC</i> | 60N (12V) | | 200N (12V) | | 200N (12V) | | - | | - | | - | | - | | - | |
| MÁXIMA PRECARGA APERTURA DC <i>MAXIMUM PRELOAD OPEN DC</i> | 30N (12V) | | - | | - | | - | | - | | - | | - | | - | |
| TOLERANCIA BOBINA <i>COIL TOLERANCE</i> | Máxima tolerancia bobina 5% <i>Max coil tolerance 5%</i> | | | | | | | | | | | | | | | |

