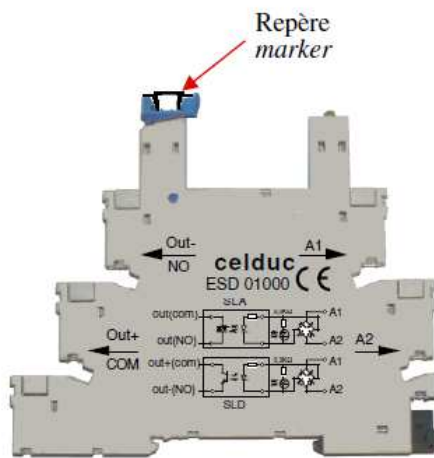
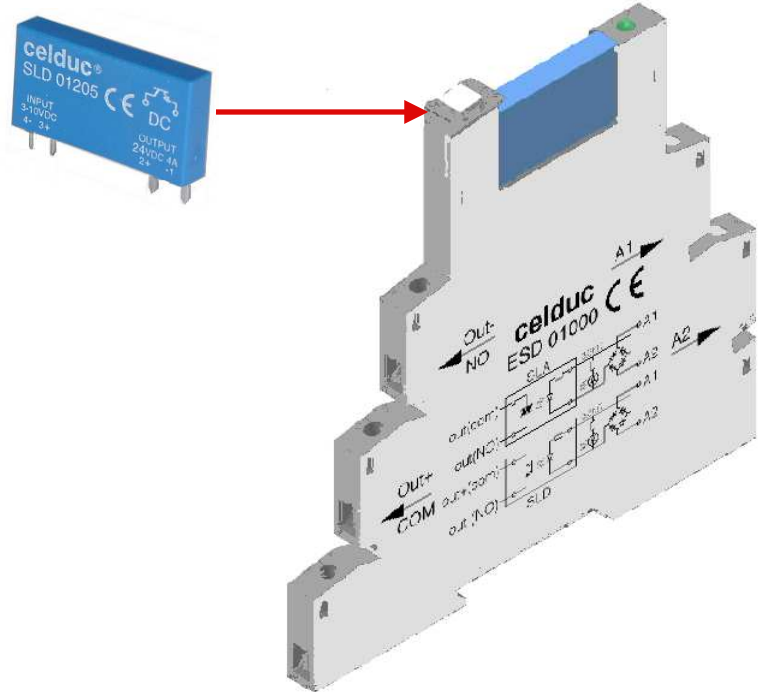


SUPPORT DE RELAIS SLIM SLIM SOCKET

ESD01000

Compatible avec les relais électromécaniques et les relais statiques **celduc** sortie continue SLD et sortie alternative SLA.

Compatible with Electromechanical Relays and **celduc** solid state relays with DC output SLD and AC output SLA

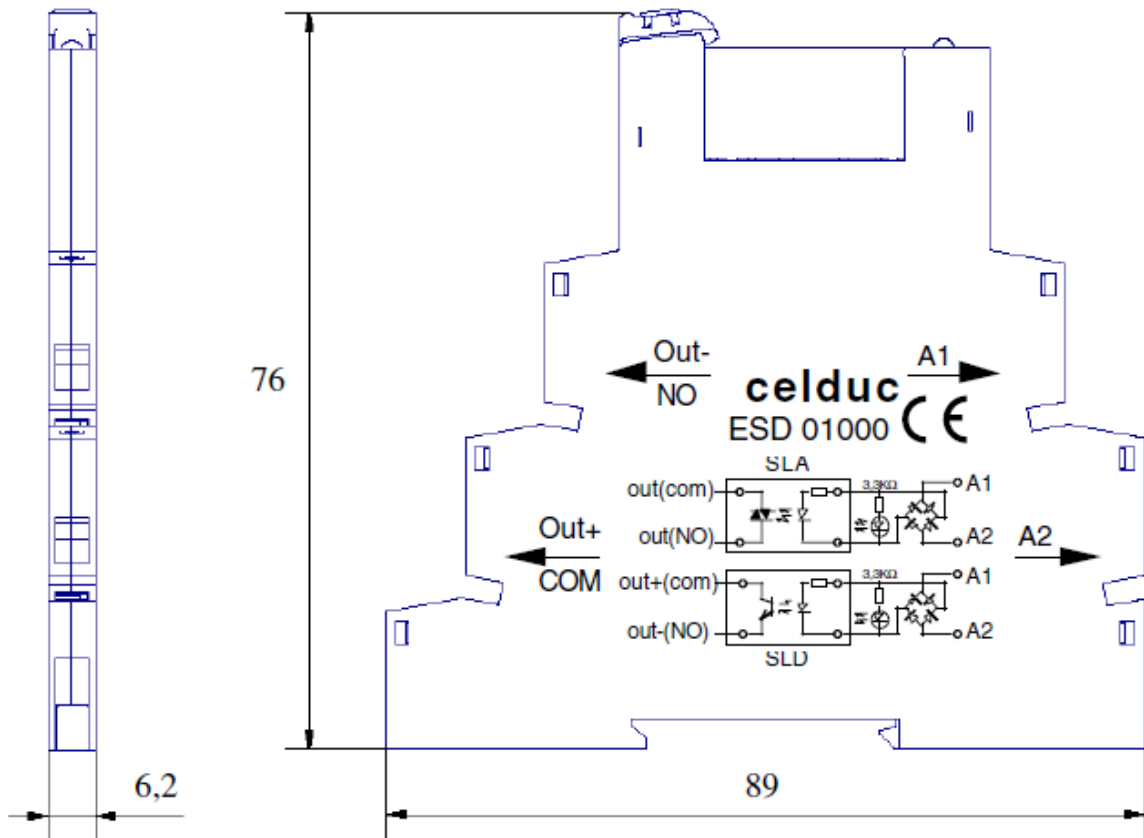


| celduc SSR References | Commande/ Input control A1 - A2 | Sortie /Output COM - NO | Input Resistance R1 // R2 (Ohms) | Input Current |
|------------------------------------|--|----------------------------|---|------------------|
| SLD01205 | 4,2-10VDC | 24VDC 4A | 300Ω | 13mA @ 5VDC |
| SLD02205 | 8,2-20VDC | 24VDC 4A | 900Ω | 12mA @ 12VDC |
| SLD03205 | 20-32VDC | 24VDC 4A | 1850Ω | 12,5mA @ 24VDC |
| SLD01210 | 4,2-10VDC | 48VDC 2,5A | 300Ω | 13mA @ 5VDC |
| SLD02210 | 8,2-20VDC | 48VDC 2,5A | 900Ω | 12mA @ 12VDC |
| SLD03210 | 20-32VDC | 48VDC 2,5A | 1850Ω | 12,5mA @ 24VDC |
| SLA01220 | 4,2-10VDC | 12-280VAC 2A | 300Ω | 13mA @ 5VDC |
| SLA02220 | 8,2-20VDC | 12-280VAC 2A | 900Ω | 12mA @ 12VDC |
| SLA03220 | 20-32VDC | 12-280VAC 2A | 1850Ω | 12,5mA @ 24VDC |



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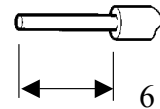
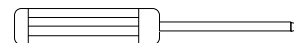


Raccordement/Connections

Section max de fil / Max. wire : 2,5 mm² / AWG 14

Tournevis / Screwdriver type : 2,5 x 0,5 mm

Couple de serrage /Screws torque : 0,5 Nm



6 mm

Plastique / Plastic Materials :

Material Designation: **Grilon TS V0**

Product Description: Polyamide 66/6 (PA66/6), designated "Grilon" furnished as pellets.

| Color | Min. Thick. (mm) | Flame Class | HWI | HAI | RTI Elec | RTI Imp | RTI Str | IEC GWIT | IEC GWFI |
|-------|------------------|-------------|-----|-----|----------|---------|---------|----------|----------|
| ALL | 0.4 | V-0 | 4 | 0 | 125 | - | - | - | - |
| | 0.8 | V-0 | 4 | 0 | 125 | 105 | 120 | - | - |
| | 1.5 | V-0 | 3 | 0 | 125 | 105 | 120 | - | 960 |
| | 3.0 | V-0 | 2 | 0 | 125 | 105 | 120 | - | 960 |

CTI: 0

IEC CTI: -

HVTR: 0

D495: 5

IEC Ball Pressure (°C): -

Dielectric Strength (kV/mm): -
ISO Tensile Strength (MPa): -
ISO Tensile Impact (kJ/m²): -

Volume Resistivity (10¹⁰ohm-cm): -
ISO Flexural Strength (MPa): -
ISO Izod Impact (kJ/m²): -

Dimensional Stability(%) : -
ISO Heat Deflection (°C) : -
ISO Charpy Impact (kJ/m²): -

Report Date: 2/24/1998

Underwriters Laboratories Inc®



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