### Main
- **Range of product**: Zelio Relay
- **Product or component type**: Solid state relay
- **Device short name**: SSLM
- **Network number of phases**: 1 phase

### Complementary
- **Mounting support**: Symmetrical DIN rail
- **[In] rated current**: 3 A
- **Output voltage**: 12...280 V AC
- **[Uc] control circuit voltage**: 4...28 V DC
- **Contacts type and configuration**: 1 NO
- **Tightening torque**: 0.6...0.8 N.m
- **Connections - terminals**: Screw terminals : 1 x 0.2...1 x 5.26 mm² (AWG 24...AWG 10)
- **Switching voltage**: 4 V DC turn-on
- **Load current**: 0.1...3 A
- **Voltage drop**: <= 1.65 V on-state
- **Leakage current**: <= 5 mA off-state
- **Overvoltage category**: III
- **Width**: 7.5 mm
- **Height**: 80 mm
- **Depth**: 63 mm
- **Product weight**: 0.03 kg

### Environment
- **Dielectric strength**: 4000 V for input/output
- **Pollution degree**: 2
- **Product certifications**: UL

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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications.
| Marking                  | CE  
|                        | UL  
|                        | EAC  
|                        | CSA  
| Ambient air temperature for operation | 0...70 °C  

**Offer Sustainability**

- **Sustainable offer status**: Green Premium product  
- **RoHS (date code: YYWW)**: Compliant - since 1522 - Schneider Electric declaration of conformity  
  Schneider Electric declaration of conformity  
- **REACh**: Reference not containing SVHC above the threshold  
  Reference not containing SVHC above the threshold  
- **Product environmental profile**: Available  
  Product Environmental Profile  
- **Product end of life instructions**: Available  
  End of Life Information
Dimensions

 Fuse Holder
Wiring Diagram

1,2 : Field VAC (Supply through Load)
3, 4 : Vcc
(1) Load
(2) Zero voltage detect
(A) LED