



Relay base SRC-I2CO (8869490000)

URL:<https://www.sxplc.com/relay-base-src-i2co-8869490000>

Product data sheet

Depth 61.5 mm Depth (inches) 2.421 inch

Height 77 mm Height (inches) 3.031 inch

Width 15.8 mm Width (inches) 0.622 inch

Net weight 39.28 g

Temperatures

Storage temperature -40 °C...70 °C Operating temperature -40 °C...70 °C

Humidity 40 °C / 93 % rel. humidity,

no condensation

Rated data UL

Load side

Rated switching voltage

250 V AC

Continuous current 8 A @ 2CO; 12 A @ 1CO

without bridged output

wire connections; 16 A @

1CO with bridged output

wire connections

Max. switching voltage, AC 250 V Contact type 2 CO contact

General data

Rail TS 35 Colour black

UL 94 flammability rating V-0

Insulation coordination

Rated voltage 250 V Pollution severity 2

Surge voltage category III Insulating material group IIIa

Clearance and creepage distances for

control side - load side ≥ 10 mm

Dielectric strength for control side - load

side 5 kVeff / 1min

Type of isolation at input and output

reinforced insulation

Dielectric strength of neighbouring con tacts 2.5 kVeff / 1 Min.

Type of isolation at neighbouring con tacts Functional insulation

Dielectric strength of open contact

1 kVeff / 1 min

