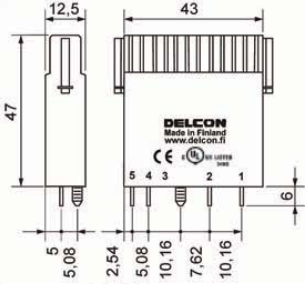




Relays & Solenoids

DELCON_Solid State Relay

Detailed product specifications are available on: us.100y.com.tw



- Plug-in input relay for 24 VAC voltages
- 50 mA maximum load current
- 0...60 VDC load voltage
- Works without logic supply (4 pole)
- For PLC input signal conditioning
- Immune to disturbances on signal lines
- Shielded signal cabling not required
- cULus tested (UL and CSA)
- CE (EMC and LVD)
- Integrated status LED

DELCON

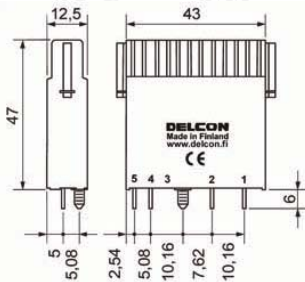


Block diagram



Temperature range:
Storage: -40°C...+70°C
Operation: -25°C...+70°C

Part No.	Product No.	Manufacturer	Description	Vrms
36947	SLI 25CR	DELCON	Input Plug-in Relay 24 VAC	24VAC

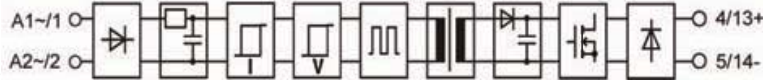


- Plug-in input relay for 24 VAC Voltage
- 100 mA maximum load current
- 0...60 VDC load voltage
- Secondary is conducting without input signal (NC)
- For PLC input signal conditioning
- Immune to disturbances on signal lines
- Shielded signal cabling not required
- CE (EMC and LVD)
- Integrated status LED



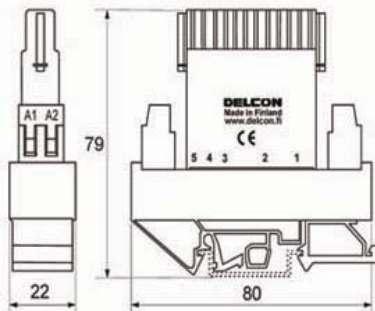
DELCON

Block diagram



Temperature range:
Storage: -40°C...+70°C
Operation: -25°C...+70°C

Part No.	Product No.	Manufacturer	Description	Vrms
36949	SLI 25CRI	DELCON	Input Plug-in Relay 24 VAC, Normally Closed	24VAC

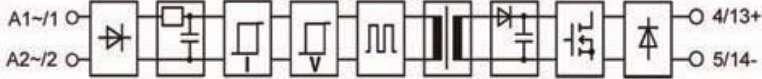


- DIN-rail mount input relay for 380...400 VAC voltages
- 100 mA maximum load current
- 0...60 VDC load voltage
- Works without logic supply (4 pole)
- For PLC input signal conditioning
- Immune to disturbances on signal lines
- Shielded signal cabling not required
- CE (EMC and LVD)
- Integrated status LED



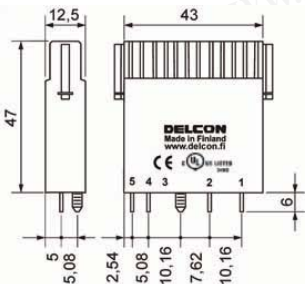
DELCON

Block diagram



Temperature range:
Storage: -40°C...+70°C
Operation: -25°C...+70°C

Part No.	Product No.	Manufacturer	Description	Switching Type
36951	SLI 380CRS	DELCON	Input DIN-rail Relay 380/400 VAC	380-400VAC

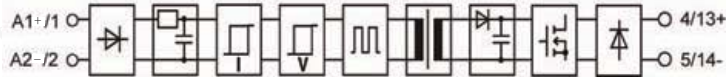


- Plug-in input relay for 48...60 VDC voltage
- 50 mA maximum load current
- 0...60 VDC load voltage
- Switches up to 1 kHz signals
- Works without logic supply (4 pole)
- For PLC input signal conditioning
- Immune to disturbances on signal lines
- Shielded signal cabling not required
- cULus tested (UL and CSA)
- CE (EMC and LVD)
- Integrated status LED

DELCON

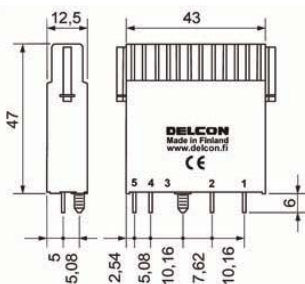


Block diagram



Temperature range:
Storage: -40°C...+70°C
Operation: -25°C...+70°C

Part No.	Product No.	Manufacturer	Description	Vrms
36953	SLI 48CR	DELCON	Input Plug-in Relay 48...60 VDC	48-60VDC

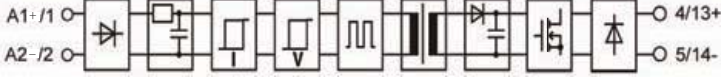


- Plug-in input relay for 48...60 VDC voltage
- 100 mA maximum load current
- 0...60 VDC load voltage
- Secondary is conducting without input signal (NC)
- Works without logic supply (4 pole)
- For PLC input signal conditioning
- Immune to disturbances on signal lines
- Shielded signal cabling not required
- CE (EMC and LVD)
- Integrated status LED

DELCON



Block diagram



Temperature range:
Storage: -40°C...+70°C
Operation: -25°C...+70°C

Part No.	Product No.	Manufacturer	Description	Vrms
36956	SLI 48CRI	DELCON	Input Plug-in Relay 48 VDC, Normally Closed	48-60VDC

