

CIO408

4DI 4DO Board with DO DC 12V output

Introduction:

Optocoupler SSR for 4DI & Relay for 4 DO

Top



Features:

- Digital Input 3.3V~12V, Digital Output with DC output 12V, Max. 40W
- Power Relay Contact rating:
DC 24V / 3A max, AC 120V / 3A max
- SSR Contact rating : DC 60V / 2A max, AC 60V / 2A max
- Optocoupler for Digital Input Isolation, Contact rating : DC 60V / 50mA max

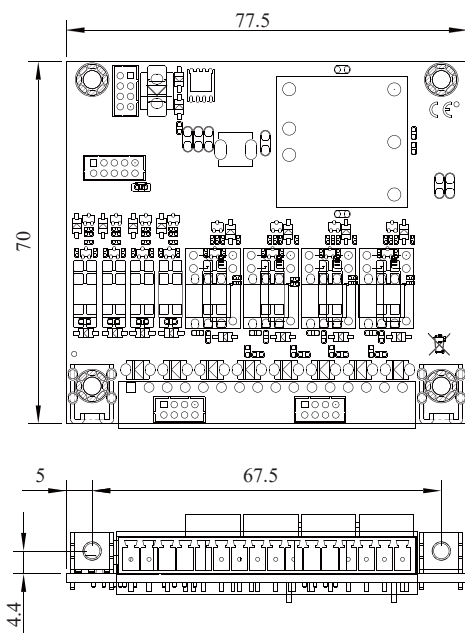
Option:

- Digital Input voltage can select up to 24V or 48V
- Digital Output can select to DO0 – DO3: SSR or Power Relay, DO4 – DO7: Optocoupler

Specification:

Function	4 Digital Input + 4 Digital Output
Interface	2 x 5 pin 2.0 wafer connector
Output	TB connector
Operating Temperature	-40°C ~ +85°C
Dimensions	77.5 x 70 mm

Mechanical Drawing:



Ordering Information:

7S5905-1714001-0 CIO408-4I4O-12VS-001

Cable information:

6G6001-0105-0100 L=15cm, 2.0 2*5 to 2.0 2*5

6G6003-7510-0100 2.0 2*4 to 3.5,2P/L=20cm+DC JK/L=10cm+2.0 2*4

