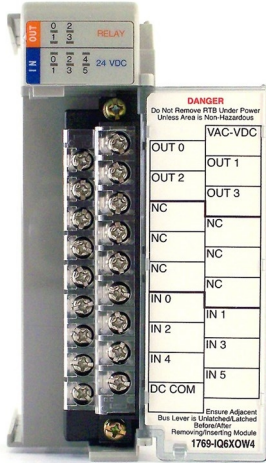




CompactLogix Combo 6 Point 24V DC Sinking/Sourcing Input, 4 Point V AC/V DC Relay Output



- AC and DC modules available
- I/O density from 8 to 32 points per module
- Solid state and relay contact output modules available
- High speed input modules
- Input filtering is standard
- Optical isolation available

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	CompactLogix (Bul. 1768 / 1769)
Component Type PLC & I/O	Digital In/Out Module
Number of Digital Inputs	6 qty
Digital Input Type	24V DC Sinking/Sourcing type
Number of Digital Outputs	4 qty
Digital Output Type	AC/DC normally open relay contacts type
Type, Digital Input	24V DC Snk/Src type
Digital Input Range	10 ... 26.4V DC
Digital Output Range	5...265V AC / 5...125V DC
Type, Relay Output	NO AC/DC type
Rated Current per Digital Output, Max	2.5 A max, per DO
Rated Current per Module, Max	8 A max, per module
Operating Temperature, Max	60 °C max
Operating Temperature, Min	0 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing

Catalogue No: **1769-IQ6XOW4**

COMPACTLOGIX 6DI/4DO 10-30V DC RELAY MODULE

Automation Systems > Modular Programmable Controllers > Compact PLC Systems > Allen-Bradley Bulletin 1769 CompactLogix™ > CompactLogix™ I/O Modules > CompactLogix™ Digital I/O Modules



REFERENCES

IECEX Certificate -

Supplier Declaration of
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue
& Product Selection: -