

## FOR-CC Output Module Fiber Optic Contact Closure



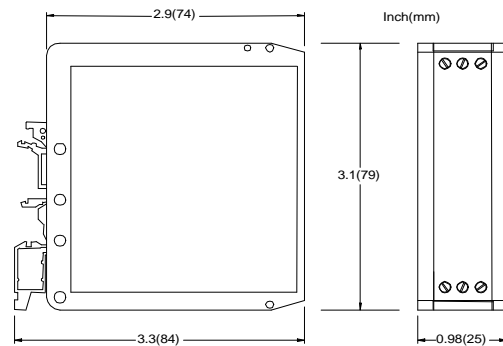
The FOR-CC Contact Closure Output Module provides Form-C relay output connections that change state (open/closed) based on the state of the input contacts supplied to the partnered FOT-CC Contact Closure Input Module. The input information is transferred to the FOR-CC over a single fiber. LED Indicators on the FOR-CC provide visible monitoring of the operating power and the state of the output contacts.

### SPECIFICATIONS:

**Mechanical:**

Mounting: Universal DIN Rail Mounting

Weight: < 5oz ( 140g )



Operating Power:	Regulated, 24Vdc, 50mA
Wire Connections:	Cage-Clamp Screw Terminals, Accepts 12 to 24AWG
Relay Contact Rating:	5A @ 30Vdc, 10A @ 125Vac, 6A @ 277Vac - UL/CSA Rating
Optical Wavelength/Connection:	850nm, ST* Compatible
Optical Dynamic Range:	40dB, utilizing 200/230mm fiber cable 18dB, utilizing 62.5/125mm fiber cable
LED Indicators	
Power On:	Green
Input Contacts Closed:	Green
Ambient Conditions:	-40°C to 80°C Storage 0°C to 70°C Operational 0 to 90% Relative Humidity Non-Condensing

\*ST is a trademark of AT&T

