Electronic Remote Reset Module Product Installation

Figure 1.
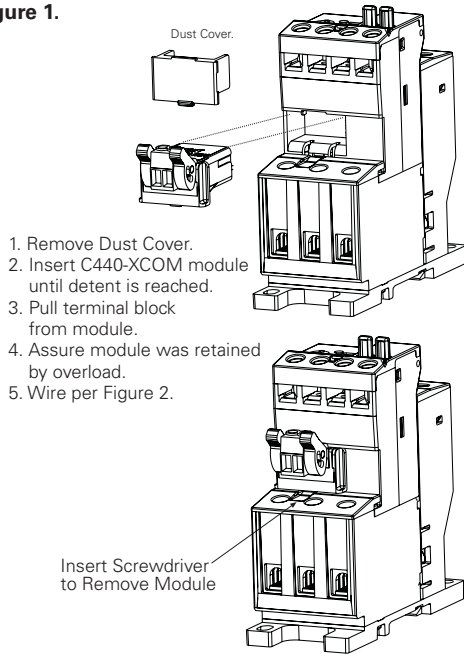

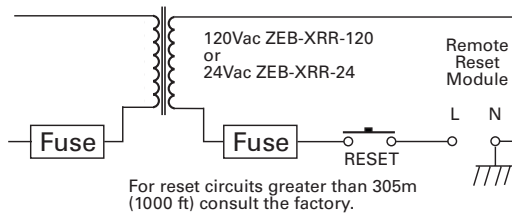Dust Cover.
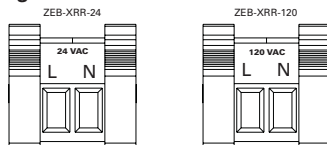
1. Remove Dust Cover.
2. Insert C440-XCOM module until detent is reached.
3. Pull terminal block from module.
4. Assure module was retained by overload.
5. Wire per Figure 2.

Insert Screwdriver to Remove Module

Figure 2.

120Vac ZEB-XRR-120 or 24Vac ZEB-XRR-24

Remote Reset Module

Fuse   Fuse   RESET   L   N

For reset circuits greater than 305m (1000 ft) consult the factory.

Figure 3.

ZEB-XRR-24   ZEB-XRR-120

24 VAC   120 VAC
L   N   L   N

Table 1. Modbus Settings

Pin #	Description	
	ZEB-XRR-24	ZEB-XRR-120
1	L	L
2	N	N

Table 2. Environmental Ratings of the Module

Transportation and Storage	Temperature	-40°C to 85°C (-40°F to 185°F)
	Humidity	5-95% non-condensing
	Shock IEC 60068-2-27	15G
Operating	Temperature	-25°C to 65°C (-13°F to 149°F)
	Humidity	5-95% non-condensing
	Altitude	Above 2000 meters (6600 feet) Consult FACTORY
	Vibration IEC-60068-2-6	3G
	Polution Degree	3

Table 3. Approvals/Certifications

Agency Certifications	UL508 CUL (CSA C22.2 No. 14) CE (Low Voltage Directive)	RoHS ✓

Table 4. Module Electrical Requirements

	24V ac	120V ac
Voltage Range	19.2 -28.8	96 - 148
Transformer	50VA for 1 second	

Notes:
Use any UL Listed Control Transformer 50VA or Greater.

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