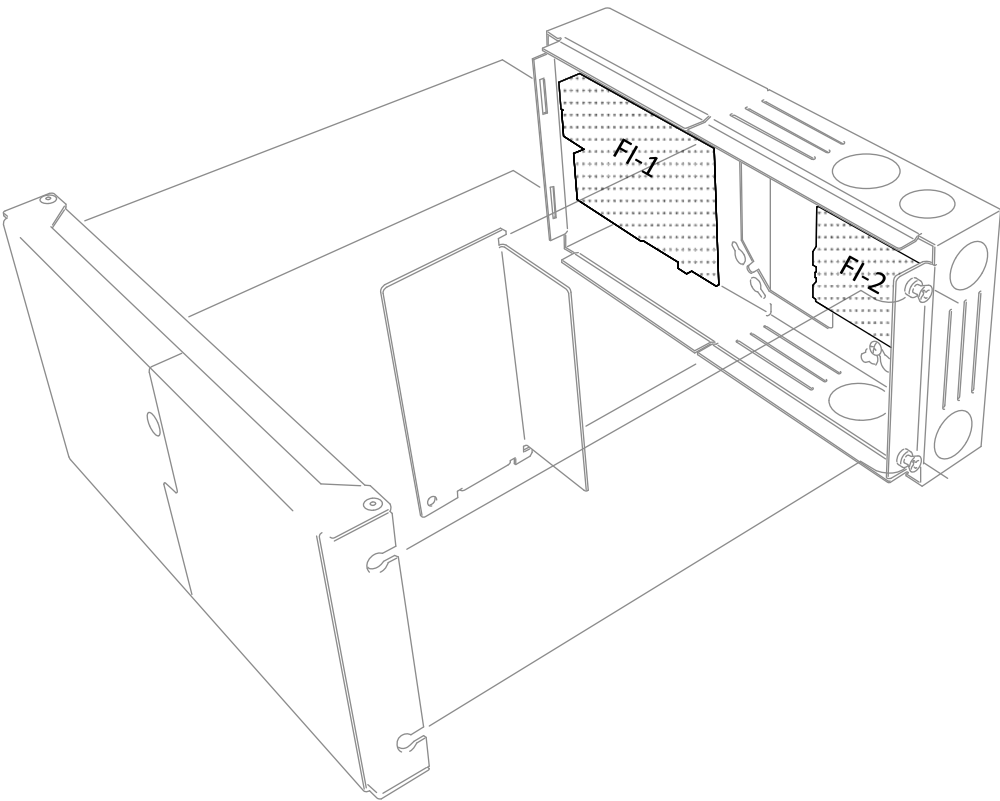
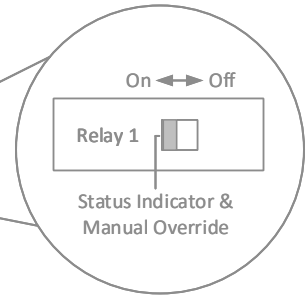
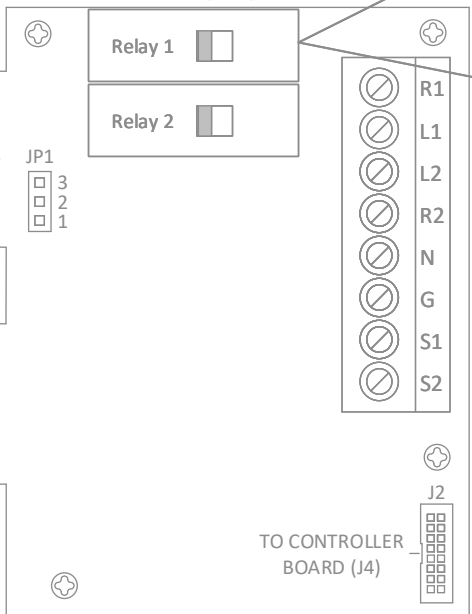


DIMENSIONS: 5.063"H x 10.00"W x 2.50"D
MOUNTING: 4" or 4 11/16" Junction Box



FIELD INTERFACE-1 (FI-1)



FIELD INTERFACE (FI-1)

POWER: 120-277 VAC, 50/60HZ, +/-10%
Single Phase 20A Circuit

RELAY OUTPUTS (RO)

LOAD RATINGS: Magnetic Bal. 20A at 277 VAC
Electronic Bal. 16A at 277 VAC
Tungsten 20A at 277 VAC
Resistive 20A at 277 VAC
1.5HP at 120 VAC
ZC Maximum Load Rating: 20A per circuit

WIRE: 14-10 AWG Solid or Stranded, Copper

UL924 JUMPER (JP1)

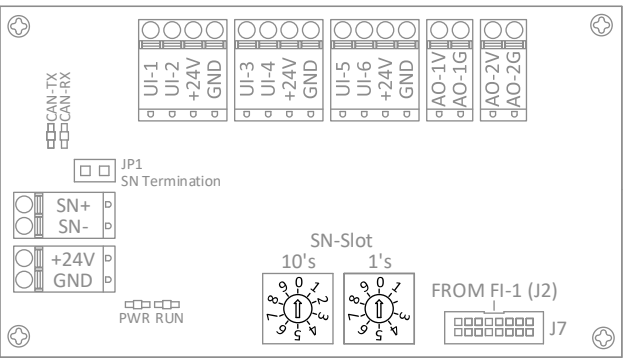
(Emergency Disabled) (Emergency Action – Close R2) (Emergency Action – Open R2)



TORQUE SPECIFICATION

SCREW TERMINALS: 5in-lbs

FIELD INTERFACE-2 (FI-2)



UNIVERSAL INPUTS (UI)

POWER: 24 VDC, 200mA shared between UI's & Station Network
GENERAL WIRE: CL3P-22/2, 1000' Max
SENSOR WIRE: CL3P-18/3, 1000' Max

ANALOG OUTPUTS (AO)

POWER: 0-10 VDC, Sink 100mA or Source 5mA Each
WIRE: CL3P-18/2, 1000' Max

CANbus NETWORK-SN

TOPOLOGY: Daisy Chain Only
COMM WIRE: CL3P-22/2-LC, 1000' Max
COMM WIRE: CL3P-22/2, 1000' Max

TERMINATION-SN

(Un-terminated) (Terminated)



NOTE: For wire requirements see Cabling Data Sheet.

Engineering Standards SCDTL_01.20			
Satellite Details, UL924			
Rev: 4	Type:	Date: 01-22-18	Job #:
 UNIFIED LIGHTING CONTROL		Engineered: JAH	
		Drawn: JAH	
		Checked: CLO	
		Page: 1 of 1	