



HORN OR STROBE OR COMBO

24VDC POSITIVE (+)

24VDC NEGATIVE (-)

+ Analog output to VFD
- Analog output to VFD

+ Analog output to BAS
- Analog output to BAS

RELAY 1 IS COMMONLY CONFIGURED FOR LOW ALARM TRIGGERING OF A DEVICE.
RELAY 2 IS COMMONLY CONFIGURED FOR HIGH ALARM TRIGGERING OF A DEVICE.
RELAYS OPERATE IN FAILSAFE CONFIGURATION.

TWO SPDT DRY CONTACT RELAYS, INCLUDING VFD CONTROL RATED 5 AMPS @ 240 VAC
DO NOT USE SOLID CORE WIRE

Relay 1 --- Contactor Relay or Fan

Relay 2 --- Contactor Relay or Fan

L
N
GND
INSTALLER SUPPLIED LINE VOLTAGE (90-240 VAC, 50-60 HZ)

CONTACTOR RELAY, POWER SOURCES AND FAN EQUIPMENT ARE INSTALLER / CONTRACTOR PROVIDED.

NOTE: DO NOT RUN LINE VOLTAGE AND LOW VOLTAGE WIRES IN THE SAME CONDUIT.

CRITICAL ENVIRONMENT TECHNOLOGIES CANADA INC.	
NAME:	WIRING CONNECTIONS - LINE VOLTAGE SUPPLY
MODEL:	All DCC Models with 1 or 2 Internal Sensors
DATE:	September 15, 2017