SINGLE DUCT TERMINAL UNIT WITH INVENSYS MNB-V2 CONTROLLER/ACTUATOR
WITHOUT HEAT OR WITH HOT WATER HEAT.

WIRING FOR 208/240

YELLOW #18  ORANGE #18  RED #18  BLACK #18
24VAC 240V 208V 208/240

POWER SUPPLY

YELLOW #18  BLACK #18  WHITE #18
24VAC 115/277V

(OPTIONAL) TRANSFORMER

(OPTIONAL) DISCONNECT SWITCH

POWER SUPPLY

USE COPPER CONDUCTORS ONLY

GREEN (LO)  RED (HI)

AIR FLOW

(REF) MANUAL OVERRIDE BUTTON

INVENSYS MNB-V2 CONTROLLER/ACTUATOR SUPPLIED BY OTHERS, MOUNTED BY A.S.C.

ACTUATOR NOTE:
VERIFY ACTUATOR BUSHING IS IN FULL CCW POSITION, ROTATE DAMPER CCW TO THE FULLY CLOSED POSITION. MOUNT ACTUATOR OVER DAMPER SHAFT AND SECURE TO SHAFT AND ENCLOSURE. ENGAGE CLUTCH AND ROTATE DAMPER CW TO THE FULLY OPEN POSITION.

FACTORY PIPING PROVIDED

FACTORY Wiring PROVIDED

WIRING BY OTHERS

Product Information is Subject to Change Without Notice