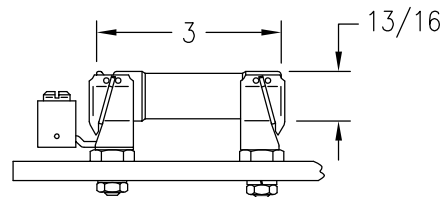
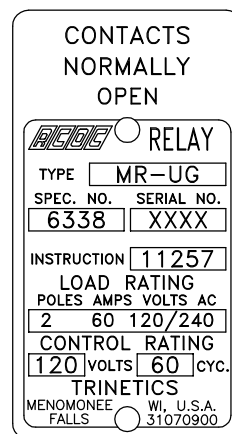


CONTROL TERMINALS WILL ACCEPT #6 THRU #14 AWG WIRE
LINE/LOAD TERMINALS WILL ACCEPT #4 THRU #1/0 AWG WIRE

DIE-CAST ALUMINUM WEATHERPROOF CASE WITH BRACKET

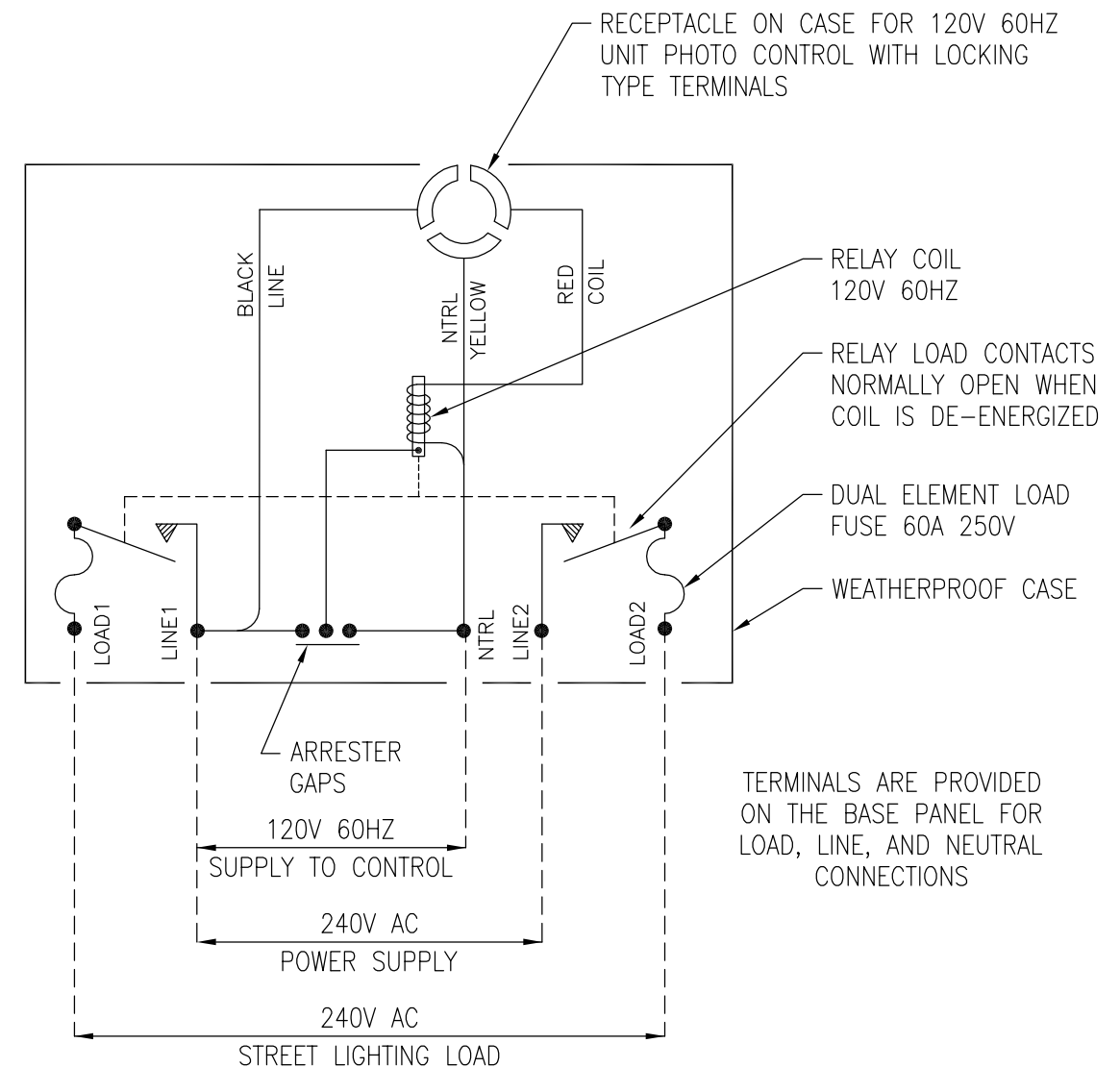


FUSE - DUAL ELEMENT, TIME DELAY, CLASS RK5 - 250V/60A



NAMEPLATE DETAIL

WIRING DIAGRAM

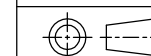


1. THE RECEPTACLE IS ADJUSTABLE FOR NORTH ORIENTATION IN ACCORDANCE WITH THE REQUIREMENTS OF EEI-STANDARD NO. TDJ-148.
2. THE PHOTO-CONTROL SHOULD OPERATE TO ENERGIZE THE RELAY COIL DURING THE ON SCHEDULE FOR THE STREET LIGHTING CIRCUIT.
3. SINCE STREET LIGHTING LOADS ARE CONTINUOUSLY ENERGIZED FOR LONG PERIODS, THE CONNECTED LOAD SHOULD NOT EXCEED 80% OF THE FUSE RATING. LOAD CALCULATIONS SHOULD BE BASED ON THE RATING OF THE BALASTS, TRANSFORMERS, OR REACTORS AND NOT ON THE WATTAGE OF THE LAMPS.

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TRINETICS

RELAY ASSEMBLY
MR-UG SPEC 6338



THIRD ANGLE
PROJECTION

SIZE
B

DRAWN BY
G Pietschmann

DATE
7/14/11

PART NUMBER

ALL DIMENSIONS ARE IN INCHES
UNLESS OTHERWISE SPECIFIED

FAMILY ID
C1643

APPROX. WEIGHT
9 LB

SCALE
5/16

31131506