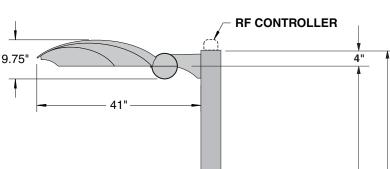


CUSTOMER APPROVAL:	
x	DATE:
A signed approval will be required with	the released order

PN: 2622 XXX 240 LED 208V



SPECIFICATIONS:

HOUSING: PRECISE CAST ALUMINUM CONSTRUCTION. AERODYNAMIC

STYLING OF HOUSING FEATURES RIBBED ACCENTS IN CILINDRICAL BALLAST HOUSING TO DISSIPATE HEAT FROM THE LUMINAIRE INTERIOR TO INCREASE BOTH BALLAST AND LAMP

LIFE.

 ${\it V}{\it LED}$ OPTICAL SEALED LED OPTICAL MODULE. LOW COPPER A356 ALLOY (<.2%

MODULE: COPPER) CAST ALUMINUM HOUSING. INTEGRATED CLEAR TEMPERED 3/16" GLASS LENS SEALED WITH A CONTINUOUS

SILICONE GASKET PROTECTS EMITTERS (LED'S) AND EMITTER REFLECTOR-PRISM OPTICS, AND SEALS THE MODULE FROM WATER INTRUSION AND ENVIRONMENTAL CONTAMINANTS.

ENTIRE MODULE IS IP67 RATED

VLED EMITTERS 240 LUXEON REBEL EMITTERS (LED'S) DRIVEN AT 350mA FOR AND OPTICS: 270 TOTAL INPUT WATTS, HIGH OUTPUT, NEUTRAL WHITE

NOMINAL 4100K CCT FOR THE ENTIRE MODULE. EACH EMITTER IS OPTICALLY CONTROLLED BY A REFLECTOR-PRISM INJECTION MOLDED FROM H12 ACRYLIC (3 TYPES PER MODULE; ONE FROM 0°-50°; ONE FROM 50°-65°; ONE FROM 65°-70°. THE REFLECTOR-PRISMS ARE ARRAYED TO PRODUCE IES TYPE II, TYPE III, TYPE IV, OR TYPE V-SQ. LIGHT DISTRIBUTION. THE ENTIRE OPTICAL MODULE IS FIELD ROTATABLE IN 90°

INCREMENTS.

VLED DRIVER: LED DRIVER OPERATES ON INPUT VOLTAGES FROM 120 - 277

V., 50/60Hz. FACTORY WIRED DRIVER IS INDEPENDENTLY

SEALED AND UL LISTED FOR WET LOCATION.

SHAFT: 5" SQUARE. STEEL FABRICATED FROM HIGH GRADE

STRUCTURAL TUBE - WALL THICKNESS 11 GAUGE. FLUSH

REINFORCED HAND HOLE IS FURNISHED WITH COVER.

ANCHOR BASE: FABRICATED FROM STRUCTURAL QUALITY HOT ROLLED STEEL,

BASE TELESCOPES AND IS CIRCUMFERENTIALLY WELDED TO

SHAFT.

BASE COVER: TWO PIECE, HEAVY WALL CONSTRUCTION ENTIRELY

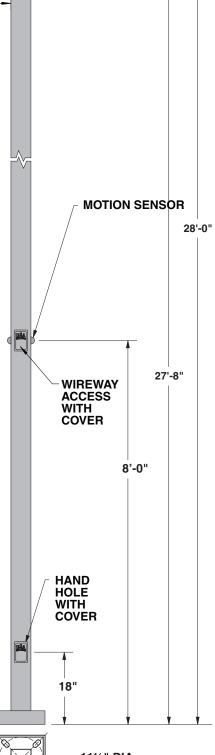
CONCEALS ANCHOR BASE.

ANCHORAGE: (4) 1" X 36" ANCHOR BOLT, EACH SUPPLIED WITH TWO NUTS

AND TWO WAHERS.

FINISH: POLYESTER POWDER COAT. (SPECIFY COLOR)

SCALE: 1/2"=1'-0"





11½" DIA. BOLT CIRCLE