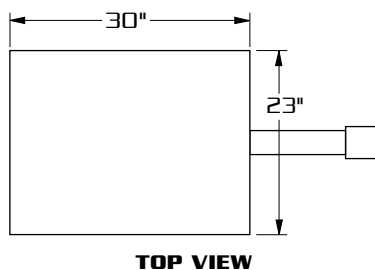
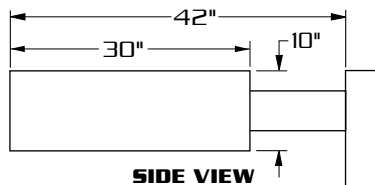
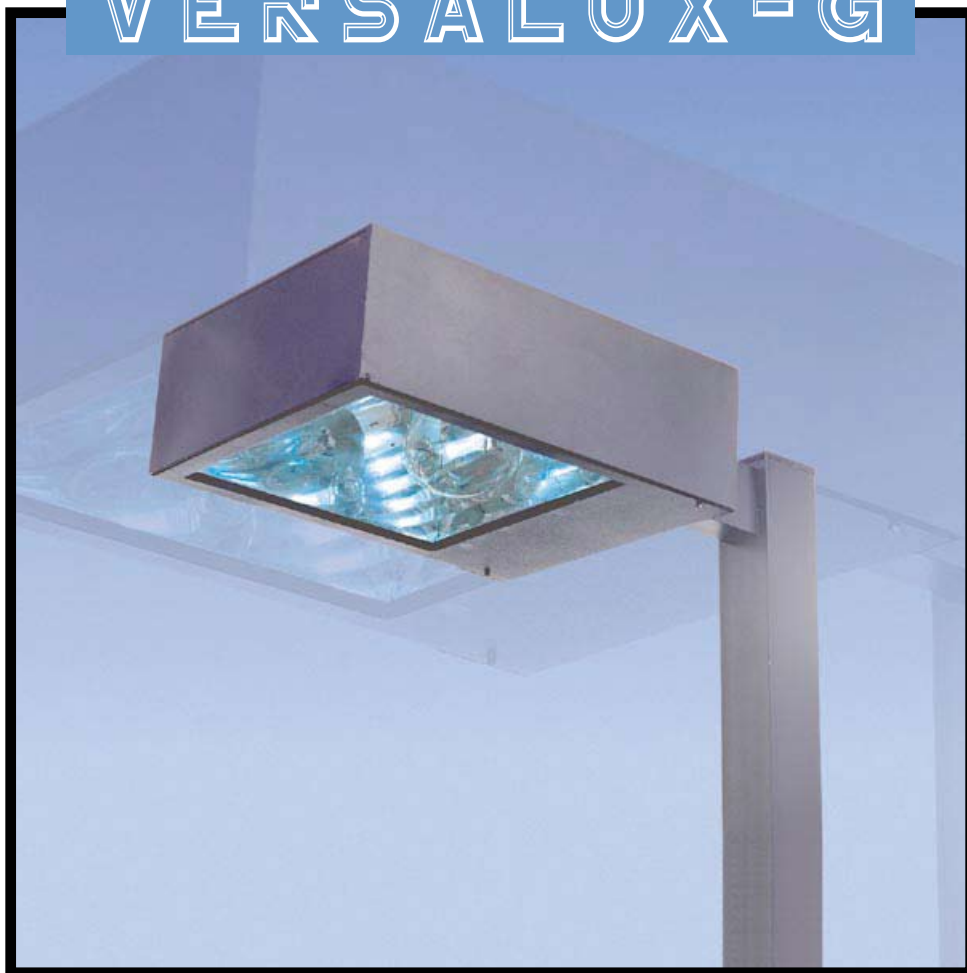


# VERSALUX-G

[1000 WATT MAX.]



E.P.A.= 3.0



WM



1



2-180



2-90



3-90



3-120



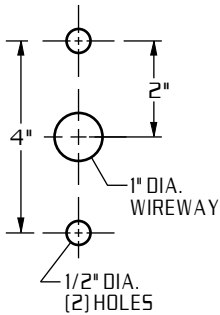
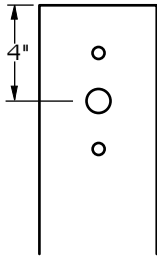
4-90

## SPECIFICATIONS

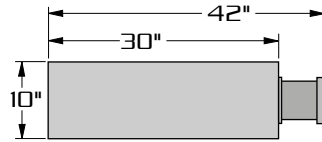
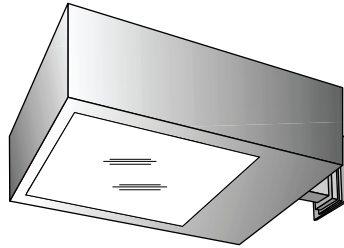
- HOUSING:** ONE PIECE HEAVY GAUGE DIE FORMED ALUMINUM CONSTRUCTION CONTINUOUSLY SEAM WELDED. ELECTRICAL COMPONENTS MOUNTED IN SEPARATE BALLAST COMPARTMENT.
- LENS ASS'Y:** ONE PIECE HINGED HEAVY GAUGE DIE FORMED ALUMINUM DOOR SURROUNDS 3/16" CLEAR TEMPERED GLASS LENS. GLASS IS SEALED TO DOOR WITH HIGH TEMPERATURE SILICONE SEAL. TWO CAPTIVE THUMB SCREWS DISENGAGE LENS ASSEMBLY FROM HOUSING WITHOUT THE USE OF TOOLS.
- OPTICS:** SEMI SPECULAR SEGMENTED REFLECTOR COMBINES WITH 3/16" CLEAR TEMPERED LENS TO PRODUCE A FORWARD THROW (TYPE IV) LIGHT DISTRIBUTION.
- GASKETING:** CLOSED CELL EPDM GASKETING COMPRESSED BETWEEN DOOR AND HOUSING SEALS OPTICAL CHAMBER.
- LAMP HOLDER:** M06UL BASE PORCELAIN.
- LAMP:** [BY OTHERS]
- BALLAST:** H.P.F./C.W.A. AUTOTRANSFORMER. -20° STARTING TEMPERATURE.
- ARM:** 3"X5"X12" LONG HEAVY WALL EXTRUDED ALUMINUM. ARM IS SECURED TO HOUSING AND TO POLE WITH STAINLESS STEEL RODS.
- FINISH:** POLYESTER POWDER COAT-STATE OF THE ART 20 PSI PRESSURE POWER WASH AT 140° TEMPERATURE INCORPORATES FOUR STEP IRON PHOSPHATE PROCESS TO CLEANSE AND PRETREAT THE METAL SURFACE FOR MAXIMUM PAINT ADHESION. ELECTROSTATICALLY APPLIED TEXTURED POLYESTER POWDER TOP COAT IS BAKED AT 400° TEMPERATURE FOR MAXIMUM HARDNESS AND EXTERIOR DURABILITY.



**POLE DRILLING TEMPLATE**

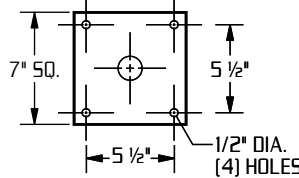


**WALL MOUNT**

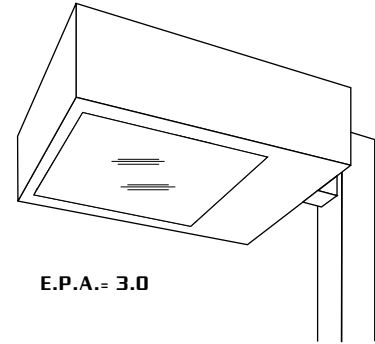


EXTRUDED ALUMINUM ARM AND CAST ALUMINUM WALL BRACKET ASSEMBLY PROVIDED WITH BUILT IN GASKETED WIRE ACCESS FOR FIXTURE/SUPPLY WIRE CONNECTION.

**WALL PLATE**



**LAMP SIZE:  
400 - 1000 WATT**



**E.P.A. = 3.0**

**RECTILINEAR HEAVY GAUGE ALUMINUM HOUSING.**

**THREE OPTICAL SYSTEMS ENCLOSED IN IMPACT RESISTANT TEMPERED GLASS LENS.**

**TOOLESS LUMINAIRE ACCESS.**

**ORDERING INFORMATION**

MODEL NO. : <b>VRS-G</b>	OPTICS	WATTAGE TYPE VOLTAGE	MOUNTING	FINISH	OPTIONS
MODEL NO. :	OPTICS	LAMP	MOUNTING	FINISH	OPTIONS
<b>VRS-G</b>	<input type="checkbox"/> TYPE III <input type="checkbox"/> TYPE IV (FORWARD THROW) <input type="checkbox"/> TYPE V	<input type="checkbox"/> 1000 <input type="checkbox"/> HPS <input type="checkbox"/> 120 <input type="checkbox"/> 400 <input type="checkbox"/> MH <input type="checkbox"/> 208 <input type="checkbox"/> 240 <input type="checkbox"/> 277 <input type="checkbox"/> 480 <input type="checkbox"/> MT	<b>ARM MOUNT</b> <input type="checkbox"/> 1 ..... <b>STREET LIGHTING ARM MOUNT</b> <input type="checkbox"/> ST 23 ..... (TO FIT OVER 2 3/8" O.D. ARM) <b>ADJUSTABLE KNUCKLE</b> <input type="checkbox"/> NKLE27 ..... (TO FIT OVER 2 7/8" O.D.) <b>WALL MOUNT</b> <input type="checkbox"/> WM .....	STANDARD TEXTURED FINISH <input type="checkbox"/> BLACK RAL-9005-T <input type="checkbox"/> WHITE RAL-9003-T <input type="checkbox"/> GREY RAL-7004-T <input type="checkbox"/> DRK BRONZE RAL-8019-T <input type="checkbox"/> GREEN RAL-6005-T FOR SMOOTH FINISH REMOVE SUFFIX "T" (EXAMPLE: RAL-9500) SEE WEBSITE FOR ADDITIONAL COLORS	<input type="checkbox"/> HOUSE SIDE SHIELD ..... HS <input type="checkbox"/> PHOTO CELL + VOLTAGE (EXAMPLE: PC120V) ..... PC+V <input type="checkbox"/> TWIST LOCK PHOTO CELL+VOLTAGE (EXAMPLE TPC120V) ..... TPC+V <input type="checkbox"/> TWIST LOCK RECEPTACLE ONLY ..... TPR <input type="checkbox"/> SINGLE FUSE (120V., 277V) ..... SF <input type="checkbox"/> DOUBLE FUSE (208V., 240V) ..... DF <input type="checkbox"/> QUARTZ RESTRIKE ..... QTZ
		WATTAGE TYPE VOLTAGE SEE ACCESSORIES SECTION FOR ST23 AND NKLE DETAILS			