

Base  $\stackrel{\textstyle >}{>}$ w/Hinged ∢ 920HR  $\alpha$ 20' File Name: Ш × Dia Ö  $\mathcal{O}$ 0

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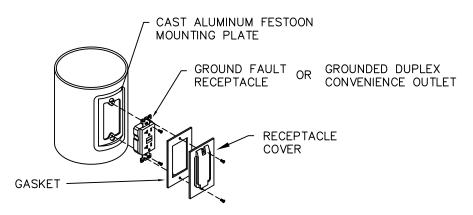
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920HR POLE Bob Mc Catalog No.: Description: Drawn by: This print contains confidential information which is the property of BEGA/US. By accepting this information, the borrower agrees that it will not be used for any other purpose other than that which is was loaned.

Aluminum

Straight (

**POLE OPTIONS / ACCESSORIES:** 



## NOTE:

<del>--</del>| |<del>--</del> 3"

DIA.

12%'

GFI COVERS PROVIDED ARE INTENDED FOR PORTABLE TOOLS OR OTHER PORTABLE EQUIPMENT CONNECTED TO THE OUTLET WHEN ATTENDED. WET LOCATION LISTED WHEN COVER IS CLOSED.

RECEPTACLE OPTION

WELDED TENON POLE BASE INCLUDES 10" MAX. 8 1/2" MIN. 3/8"-16 TAPPED HOLE BOLT CIRCLE FÓR GROUND CONNECTOR BOLT CIRCLE 5 1/2" DIA. CONDUIT OPENING **BASE DETAIL** STANDARD (4) 3/4" x 17" ANCHOR BOLTS & MTG. TEMPLATE SUPPLIED WITH POLE OR IN ADVANCE. NOTE: TWO PIECE (3) 1/2"-13 SS HEX HEAD TOP RETAINING BOLTS EACH WITH COLLAR NOT SHOWN (1) SS FLATWASHERS AND (1) SS SPLIT LOCKWASHÈŔ (4) 3/4"-10 TOP NUTS-TWO PIECE CAST COLLAR (4) 3/4" I.D. x 1 1/2" O.D. FLAT WASHERS 3 1/16" BASE HEIGHT 3 1/2" ô (4) 3/4" I.D. x 1 1/2 O.D. **BOLT PROJECTION** FLAT WASHERS Ô - GROUT (4) 3/4"-10 LEVELING NUTS 6" OD STRAIGHT ALUMINUM POLE NOTE: ADEQUATE DRAINAGE MUST (4) 3/4"-10 x 17" LG. W/ HINGE BASE BE PROVIDED IN CONCRETE ANCHOR BOLTS BY BEGA FOUNDATION OR GROUT. DISCLAIMER BEGA-US WARRANTS THE SPECIFIC ANCHOR BOLTS & POLE COMBINATION ACCORDING TO THE PRODUCT NUMBER(S) AND DESCRIPTIONS(S). STRUCTURAL CHANGES TO THE POLE REQUESTED BY THE CUSTOMER INCLUDING CHANGES TO POLE LENGTH, MAY AFFECT THE COMPATIBILITY OF THE ANCHOR BOLTS AND CORRESPONDING POLES. BEGA-US IS NOT RESPONSIBLE FOR THE INCOMPATIBILITY OF THE ANCHOR BOLTS AND POLES RESULTING FROM SUCH STRUCTURAL CHANGES MITHOUT REVIEW BY THE BEGA-US ENGINEERING DEPT.
THIS INCLUDES, BUT IS NOT LIMITED TO; ANY LABOR
CHARGES, CHARGES FOR REPLACEMENT MATERIALS AND SHIPPING. SEE LUMINAIRE SPECIFICATION SHEET FOR ADDITONAL DETAILS MAXIMUM EPA AT VARIOUS MPH, ALLOWS FOR 1.3 GUST FACTOR\* POLE NO. MPH -70 80 90 100

120 EPA -15.7 11.7 9.0 7.1 4.2 920HR \*PER AASHTO 1994 WIND MAP

NOTE: DATA ABOVE ASSUMES GRADE LEVEL INSTALLATION AND

A MAXIMUM LUMINAIRE WEIGHT OF 75 LBS.

CAUTION: RAISING OR LOWERING OF THE POLE REQUIES ADEQUATE PREPERATION DO NOT UNDERESTIMATE THE FORCE REQUIRED TO RAISE OR LOWER POLES WITH HEAVY LUMINAIRES AT THE TOP.