



IG60921 MR16 37 WATT INGROUND

The IG60291 is available up to 37 watts and is 9.25 inches deep. Stainless steel face plate with an optional orbital finish. The top glass is clear tempered glass 15mm thick with an option for an etch finish. The IG60921 has an optional louvre for glare control and directing the light. The lamp sits in an adjustable assembly for aiming. The IG60291 can be used for wall washing, highlighting or accent lighting. For higher wattages using the MR16 lamp please see IG61201.

HOUSING Extruded aluminum frame with a die cast aluminum base and electrical J-box.

POUR BOX Black polymer housing. With entry for electrical wiring.

LAMP ASSEMBLY The lamp sit on an assembly that allows you to tilt the lamp and potion the lamp at the same time. This assembly sits on an aluminum heat sink.

TRANSFORMER Rated for 50 watts 120volts.

LENS ASSEMBLY Lower level glass has two 3mm thick and the upper lens is 15mm. There is a space between the upper and lower glass lens assembly for an optional louvre assembly.



GLASS Tempered clear glass. Optional sand etched finish on the upper glass lens.

LAMP Available in 20, 25 or 37 watts in various beams. Lamps included.

LOUVRE ASSEMBLY Optional louvre assembly is rotatable with Louvres set at a 30 degree angle.

FACE PLATE Stainless steel with a bevelled edge. Optional orbital finish is also available. The face plate is secured with 4 stainless steel screws with optional tamper proof screws.

IP67 / 1500kg & 30km/hr

www.rabdesign.ca

Catalog Code

IG60921

20- 20WATT, 25 - 25WATT,
37 - 37WATT

WATTAGE

NS - NARROW SPOT,
SP - SPOT, NF - NARROW
FLOOD, F - FLOOD

BEAM

S/S - STAINLESS STEEL
S/S-O - STAINLESS STEEL
WITH ORBITAL GRIND

TRIM FINISH

L - LOUVRE
SBG - SAND BLASTED GLASS
TP - TAMPER PROOF
HARDWARE

OPTIONS

RAB
DESIGN

INSTALLATION INSTRUCTIONS

Dig hole to appropriate depth allowing for 6" minimum of pea gravel at bottom of rough-in section for drainage.

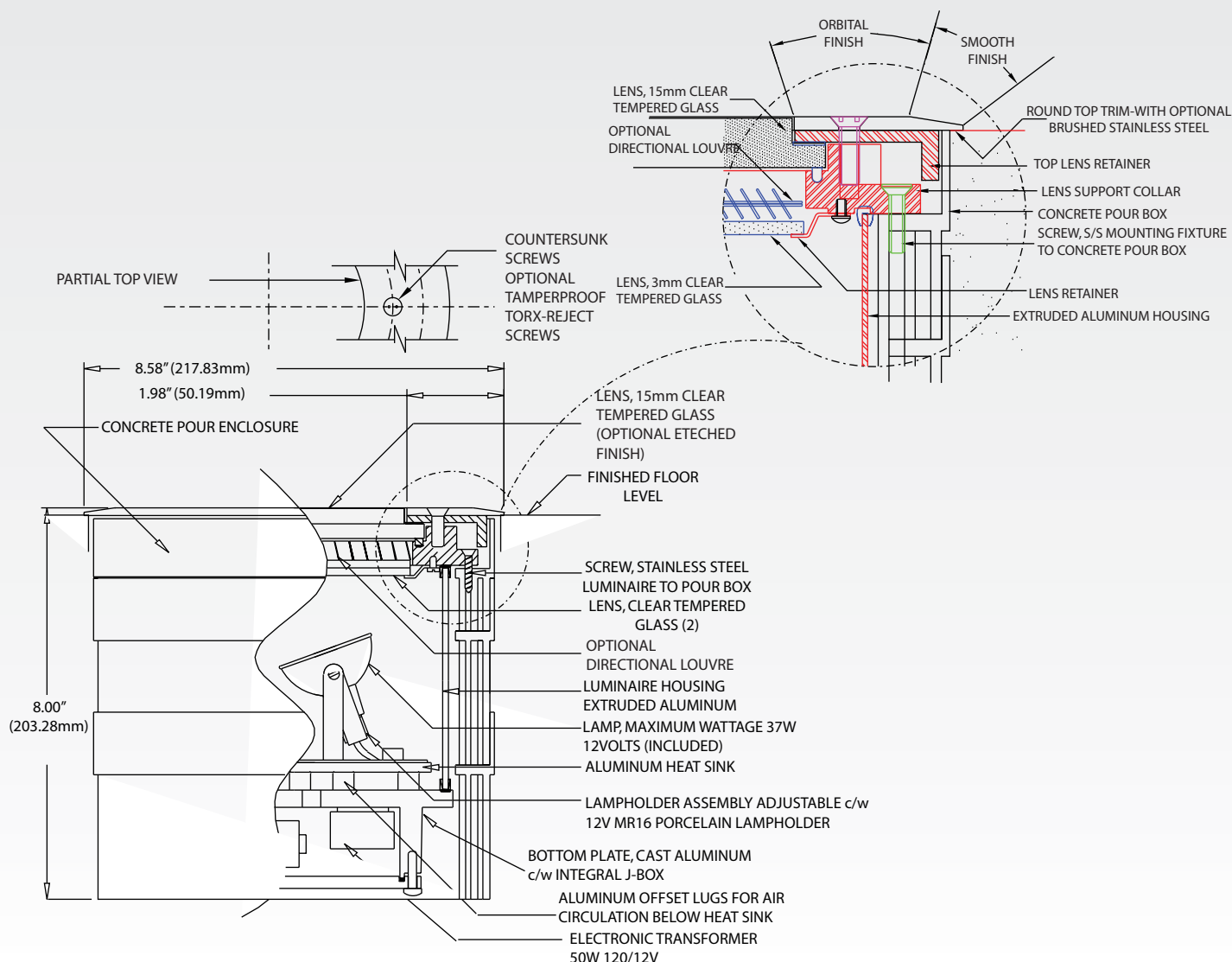
Note : More Pea gravel or additional drainage may be required in locations that have poor soil drainage and/or subject to freezing.

Install the rough-in section flush with the finish grade of earth or concrete only.

CAUTION : WHEN INSTALLING IN ORGANIC MULCH, SURROUND ROUGH-IN SECTION WITH APPROX. SIX INCHES (15cm) OF SAND OR OTHER NON-ORGANIC SUBSTANCE.

CAUTION : TEMPORARY COVER MUST REMAIN IN HOUSING DURING INSTALLATION.

Dimensions



www.rabdesign.ca