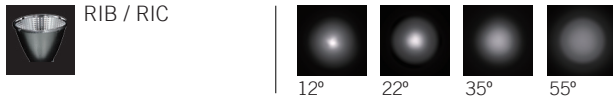


Project:	Date
Type:	
Model:	

Features:

HOUSING MATERIALS	Die-casting dark gray powder coated aluminum T=60~80 um./Adhesion of ISO class, 1.ATM class 4B
FRONT COVER	Chrome plated stainless steel SUS 316#
GLASS LENS	Tempered step glass. T=8mm
DIMMABLE	No
CONCRETE POUR KIT / SLEEVE	ABS
WATER-TIGHT CABLE GLAND	IP68
REFLECTOR	Optical reflector 12°/ 22°/ 35°/ 55°
LED	NICHIA COB
OPERATING TEMPERATURE	-4°F to 104°F
POWER CABLE	H07RN-F 2X1.0mm ² L=0.5m (low voltage)
FIXTURE IP/ IK Rating	IP66 Rated / IK10

OPTICS



RIB

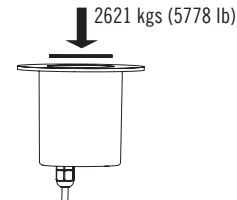


RIC

OPTIONAL LOUVER



GLASS PRESSURE CAPACITY



Example: RIB-12L30K-U22-X-SS

Series	Lumens (CCT)			Beam Angle				Accessory	Voltage	Finish
RIB Round inground 13 Watts	12L30K 12L (3000K) 1,230 Lumens	14L40K 14L (4000K) 1,442 Lumens	15L50K 14L (5000K) 1,500 Lumens	U12 12°	U22 22°	U35 35°	U55 55°	Blank Blank = None	X 24 Volts	SS Stainless Steel 316
RIC Square inground 13 Watts								LH007 Hexcell Louver Accessory		

Lumens based off 22° Beam angle

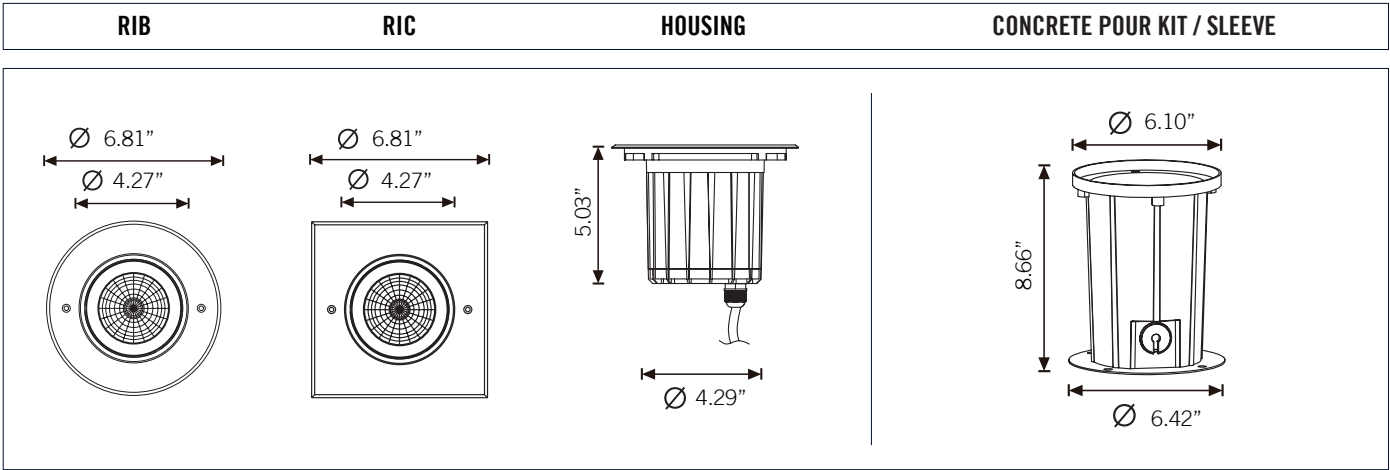
Enter configuration:

Dimensions and values shown are nominal. LuminosoLED continually works to improve products and reserves the right to make changes which may alter the performance or appearance of products.

PERFORMANCE DATA

Table with 3 columns: Series, RIB, RIC. Rows include Power (13W), Lumens (1,230 (30K) 1,442 (40K) 1,500 (50K)), IP Rating (IP66), Operating Temp. (-4°F to 104°F), and Input (24V).

DIMENSIONS



PHOTOMETRIC CURVES

