

Project: _____
 Type: _____
 Model: _____

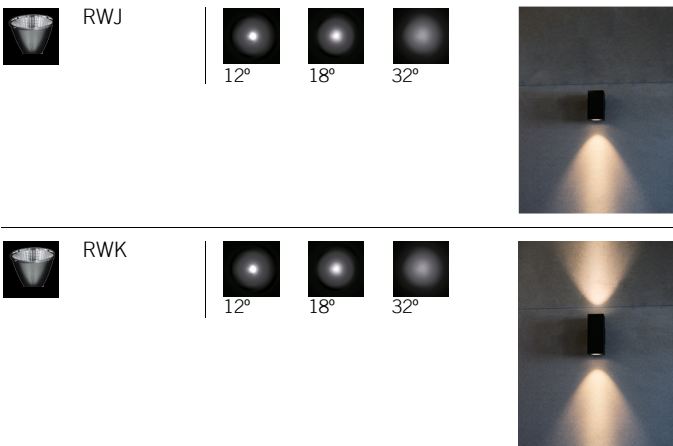
Features:

- HOUSING MATERIALS** | Extruded aluminum alloy, Die-casting, Powder coating, T=60~80 um./Adhesion of ISO class, 1.ASTM class 4B
- FINISH** | Black / White / Graphite / Silver / Bronze
- REFLECTOR** | Optical reflector. efficiency >85%
- LED** | NICHIA
- OPERATING TEMPERATURE** | -4°F to 104°F
- POWER CABLE** | H05RN-F 3X1.0mm² L=0.3m (High voltage)
- IP / IK Rating** | IP65 Rated / IK06



RWJ

RWK

OPTICS

FINISH OPTIONS

Example: RWK-7L40K-D32-U32-Z-SV

Series	Lumens (CCT)			Down Beam			Up Beam			Voltage	Finish
RWK 2x13 Watts	6L30K 6L (3000K) 680x2 Lumens	6L40K 6L (4000K) 695x2 Lumens	7L50K 7L (5000K) 750x2 Lumens	D12	D18	D32	U12	U18	U32	Z Z = 120 Volts	BK Black WH White GR Graphite SV Silver BZ Bronze
				12°	18°	32°	12°	18°	32°		
RWJ 20 Watts	16L30K 16L (3000K) 1,690 Lumens	17L40K 17L (4000K) 1,730 Lumens	18L50K 18L (5000K) 1,800 Lumens	D12	D18	D32	N/A				
				12°	18°	32°					

Enter configuration: _____

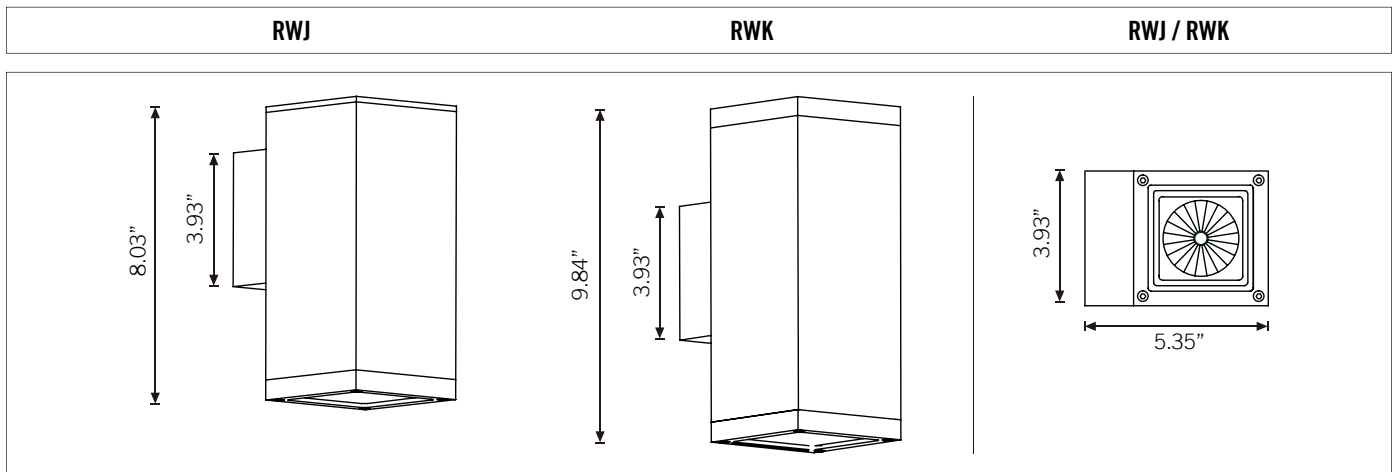
** Special Order

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

Series	RWJ	RWK
Power	20W	13Wx2
Lumens	1,690 (30K) 1,730 (40K) 1,800 (50K)	680*2 (30K) 695*2 (40K) 750*2 (50K)
IK Testing	IK06	IK06
Operating Temp.	-4°F to 104°F	-4°F to 104°F
Input	120V	120V

DIMENSIONS



PHOTOMETRIC CURVES

