



MODEL# LEDG-RTSN-120D

SPECIFICATIONS

Input Voltage : AC100-277V (347V/480V available)
Input Wattage : 120 watts
Power Factor : 0.9
Operating Frequency : 50/60Hz
LED Count : 138
Led Type : Phillips 3030, 1.5W
Delivered Lumens (Lm) : 12000-16200
Efficacy Lm/Watt : 122.04166666666667
Color Rendering Index (CRI) : >80
Color Temperature : 4000K, 4500K, 5000K, 5700K
Equivalent Wattage : 900 watt incandescent/300 watt CFL
Beam Angle Degrees : 120
Beam Type : Wide Fixed
Lens Cover : None
Driver Type : HLG-150H-24B (Mean Well Driver)
Connection Options : Direct Wire
Power Delivery Options : External Driver to Line Voltage
Mounting Options : Patented Multi-Purpose Bracket
Min. Ambient Temp (°F)or(°C) : Minus 20 degrees Celsius
Min. Starting Temperature (°F)or(°C) : Minus 20 degrees Celsius
Maximum Ambient temp (°F)or(°C) : 45 degrees Celsius
Dimming Capability : Yes
Min Dimming Level : 0.1
L70 Life (Hours) : 50000
Warranty : 5 Years
Product Length : 9.25-11.22
Product Width : 6.29
Product Height : 5.11-5.90
IP Rating : 40
Construction Material : Aluminum
Dimmable : Yes / Option
Certification: UL Listed, DLC, RoHs, FCC, CE,

HIGHBAY BRACKET



UNIVERSAL BRACKET

