

Literature APPLICATION Guide

60mm Ingenuity Series Stacklight- Light Only



KEY FEATURES

- White Lenses that Light Up with Color when Activated
- 1 to 5 Stacks Available
- State-of-the-Art Brilliant LED's
- Low Current Draw
- 24 Vac/dc or 120 Vac Only
- Wire Termination
- 12 in Pole or Direct Mount
- UL & CUL Approved; NEMA 12; IP-52

SPECIFICATIONS:

Shape: Triangle	Operating Voltage: 24 Vac/dc (20 to 28 Volts) 120 Vac Only (90 to 120 Volts)
Lens Color: Semi-Opaque White	Terminations: 22 AWG Wires- 48 inches
LED Colors: Red; Yellow; Green; Blue; White	Direct Mount Option: ½" NPT Pipe & Nut
LED Current: 60 mA or less per Stack	Pole Mount Options: 12" Stainless Pole & Bracket 12" Black Electroplated Pole & Bracket
Case Material: ABS FR15U (UL94-5VA)	NEMA & IP Rating: NEMA 12; IP-52
Operating Temp: -25 to 60 °C	
Storage Temp: -25 to 60 °C	
CUL File No.: NKCR8.E478987	
UL File No.: NKCR2.E478987	

Part Number Structure

JT 028 - RYGB C D

Series: JT = White Lens 60mm Stacklight

Maximum Voltage:

028 = 20 to 28 Vac/dc; **120** = 90 to 120 Vac Only

Stack Colors:

R = Red; **Y** = Yellow/Amber; **G** = Green; **B** = Blue; **C** = Clear/White

Light Function:

C = Continuous

Mounting Type:

D = Direct; **S** = Stainless Pole; **E** = Black Electroplated Pole

Physical Height (Above the Mounting Surface)

# Stacks	Direct Mount	12" Pole
1	3.0 in (76 mm)	15.2 in (386 mm)
2	4.5 in (114 mm)	16.7 in (424 mm)
3	6.0 in (152 mm)	18.2 in (462 mm)
4	7.5 in (191 mm)	19.6 in (498 mm)
5	9.0 in (229 mm)	21.1 in (536 mm)

Call 317-612-1000 or Visit www.mspindy.com for More Details