



MALLORY SONALERT PRODUCTS, INC.

Product APPLICATION Guide

60mm Stack Light- Light Only



KEY FEATURES

- 1 to 5 Stacks Available
- State-of-the-Art Brilliant LED's
- Low Current Draw
- 24 Vac/dc or 120 Vac Only
- Pole or Direct Mount Options
- UL & cUL Approved; NEMA 12; IP-52

SPECIFICATIONS:

Stack Light Shape: Triangle	CUL File No.: NKCR8.E478987
 Lens Color: Opaque White	 UL File No.: NKCR2.E478987
 LED Colors: Red; Yellow; Green; Blue; White	 Operating Voltage: 24 Vac/dc (20 to 28 Volts) 120 Vac Only (90 to 120 Volts)
 LED Current: 60 to 230 mA per Stack	 Termination: 22 AWG Wires- 48 inches
 Case Material: ABS FR15U (UL94-5VA)	 Direct Mount Option: ½" NPT Pipe & Nut
 Operating Temp: -25 to 60 °C	 Pole Mount Options: 12" Stainless Pole & Bracket 12" Black Electroplated Pole & Bracket
 Storage Temp: -25 to 60 °C	

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Part Number	# of Stacks	Colors	Operating Voltage	Mount Type	Size (in)
1 Stack- Red or Green or Yellow					
JT028-R-CD	1	R	20-28 Vac/dc	Direct	2.7 x 2.7 x 3
JT028-R-CS	1	R	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 15.2
JT028-R-CE	1	R	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 15.2
JT028-G-CD	1	G	20-28 Vac/dc	Direct	2.7 x 2.7 x 3
JT028-G-CS	1	G	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 15.2
JT028-G-CE	1	G	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 15.2
JT028-Y-CD	1	Y	20-28 Vac/dc	Direct	2.7 x 2.7 x 3
JT028-Y-CS	1	Y	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 15.2
JT028-Y-CE	1	Y	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 15.2
JT120-R-CD	1	R	90-120 Vac Only	Direct	2.7 x 2.7 x 3
JT120-R-CS	1	R	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 15.2
JT-120-R-CE	1	R	90-120 Vac Only	Black Pole	2.7 x 2.7 x 15.2
JT120-G-CD	1	G	90-120 Vac Only	Direct	2.7 x 2.7 x 3
JT120-G-CS	1	G	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 15.2
JT120-G-CE	1	G	90-120 Vac Only	Black Pole	2.7 x 2.7 x 15.2
JT120-Y-CD	1	Y	90-120 Vac Only	Direct	2.7 x 2.7 x 3
JT120-Y-CS	1	Y	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 15.2
JT120-Y-CE	1	Y	90-120 Vac Only	Black Pole	2.7 x 2.7 x 15.2
2 Stacks- Red/Green or Red/Yellow or Yellow/Green					
JT028-RG-CD	2	RG	20-28 Vac/dc	Direct	2.7 x 2.7 x 4.5
JT028-RG-CS	2	RG	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 16.7
JT028-RG-CE	2	RG	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 16.7
JT028-RY-CD	2	RY	20-28 Vac/dc	Direct	2.7 x 2.7 x 4.5
JT028-RY-CS	2	RY	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 16.7
JT028-RY-CE	2	RY	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 16.7
JT028-YG-CD	2	YG	20-28 Vac/dc	Direct	2.7 x 2.7 x 4.5
JT028-YG-CS	2	YG	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 16.7
JT028-YG-CE	2	YG	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 16.7
JT120-RG-CD	2	RG	90-120 Vac Only	Direct	2.7 x 2.7 x 4.5
JT120-RG-CS	2	RG	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 16.7
JT120-RG-CE	2	RG	90-120 Vac Only	Black Pole	2.7 x 2.7 x 16.7
JT120-RY-CD	2	RY	90-120 Vac Only	Direct	2.7 x 2.7 x 4.5
JT120-RY-CS	2	RY	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 16.7
JT-120-RY-CE	2	RG	90-120 Vac Only	Black Pole	2.7 x 2.7 x 16.7
JT120-YG-CD	2	YG	90-120 Vac Only	Direct	2.7 x 2.7 x 4.5
JT120-YG-CS	2	YG	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 16.7
JT120-YG-CE	2	RG	90-120 Vac Only	Black Pole	2.7 x 2.7 x 16.7
3 Stacks- Red/Yellow/Green					
JT028-RYG-CD	3	RYG	20-28 Vac/dc	Direct	2.7 x 2.7 x 6
JT028-RYG-CS	3	RYG	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 18.2
JT028-RYG-CE	3	RYG	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 18.2
JT120-RYG-CD	3	RYG	90-120 Vac Only	Direct	2.7 x 2.7 x 6
JT120-RYG-CS	3	RYG	90-120 Vac Only	Stainless Pole	2.7 x 2.7 x 18.2
JT120-RYG-CE	3	RYG	90-120 Vac Only	Black Pole	2.7 x 2.7 x 18.2

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

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Part Number	# of Stacks	Colors	Operating Voltage	Mount Type	Size (in)
4 Stacks- Red/Yellow/Green/Blue					
JT028-RYGB-CD	4	RYGB	20-28 Vac/dc	Direct	2.7 x 2.7 x 7.5
JT028-RYGB-CS	4	RYGB	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 19.6
JT028-RYGB-CE	4	RYGB	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 19.6
5 Stacks- Red/Yellow/Green/Blue/Clear					
JT028-RYGBC-CD	5	RYGBC	20-28 Vac/dc	Direct	2.7 x 2.7 x 9
JT028-RYGBC-CS	5	RYGBC	20-28 Vac/dc	Stainless Pole	2.7 x 2.7 x 21.1
JT028-RYGBC-CE	5	RYGBC	20-28 Vac/dc	Black Pole	2.7 x 2.7 x 21.1

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

Part Number Structure

JT 028 - RYGBC - C D

Series: JT = Triangle Shaped Stack Light

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 On

Mounting Type:

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

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