

## RTL Range



Ray Dynamics RTL60 series Tower Light is a 60 mm, modular LED indicator with bright and uniform light.

- Up to five colors plus buzzer in multiple stage combinations ready to use factory shipping
- Rugged, housing with UV-stabilized lens material
- Bright, uniform indicator segments clearly indicate OFF and ON conditions even from a distance
- Solid state LED technology and power stabilization circuit
- Wired leads for easy terminations

## Ordering Information

**RTL S V C W Z**

**RTL60 – series**

**2 - Stages (1=1 light | 2=2 Lights | 3=3Lights | 4=4 Lights | 5=5 lights)**

**A - Input voltage (A-110VAC | E-220V AC | U – 24VDC**

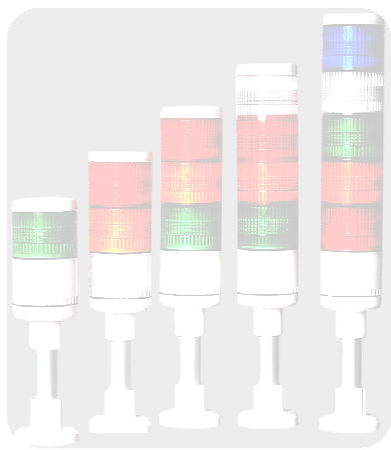
**W – Mounting – (w- with pole | WO –without pole )**

**RYG – Lens/light color (R-Red | Y-Yellow | G-Green |B-Blue | W-White)**

**S – Buzzer**

Example 1: 2stage 24VDC with Red/Green without buzzer (Part No. RTL60-2-U-RG)

Example 2: 3stage 110VAC with Red/Green/Blue with buzzer(Part No. RTL60-3-A-RGB-S)

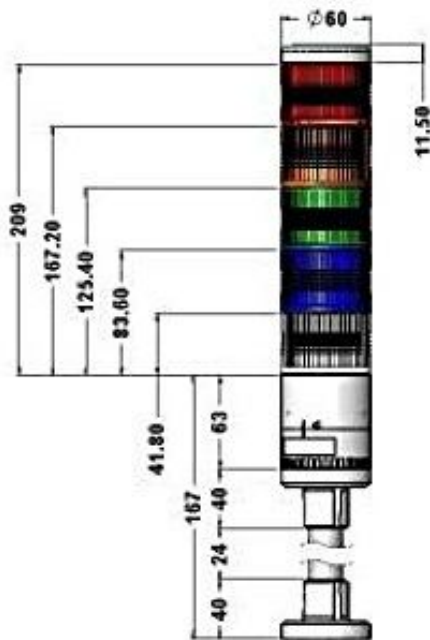


## LED SIGNAL TOWER LAMPS RTL 60 SERIES Technical spec & dimensional details



- ☛ High quality.
- ☛ Modular.
- ☛ Long life and reliability.
- ☛ Pole mounted / Pedestal mounting.
- ☛ Wire leads 0.5 Mtr long.
- ☛ Protected against entry of dust .

TECHNICAL SPECIFICATION		
Supply voltage	24 V DC / AC	
Current Consumption	1 Stack	25.0 mA
	2 Stack	50.0 mA
	3 Stack	75.0 mA
	4 Stack	100.0 mA
	5 Stack	125.0 mA
Function	Steady	
Body	1- 5 modules can be stacked	
Body colour	Red/Amber/Green/Blue/Clear	



(All dimensions are in mm)

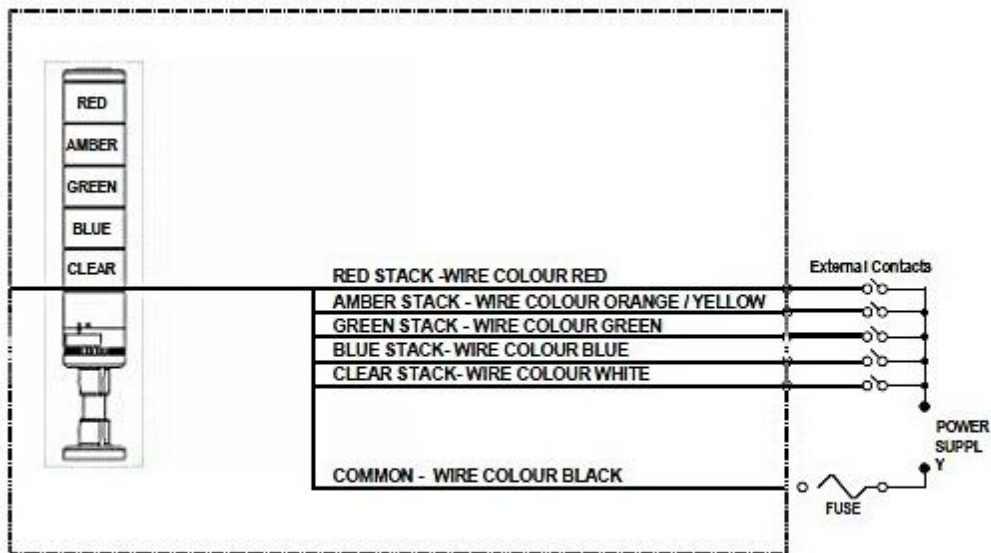
Please see reverse for connection details

### ORDERING INFORMATION :

LAL- S - 3 - 02 - RAGBC  
 (1) (2) (3) (4)

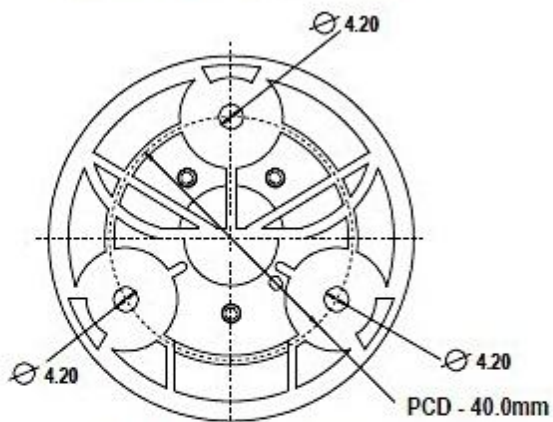
(1) Light style	S- Steady	
(2) Number of Stacks	1	1 Light
	2	2 Light
	3	3 Light
	4	4 Light
	5	5 Light
(3) Power Supply	02	24 V DC / AC
(4) Lens Colours (Top to Bottom) can be interchanged in the field	R	Red
	A	Amber
	G	Green
	B	Blue
	C	Clear

Typical ordering details for 3 Stack Signal Tower Lamp  
LAL -S-3-02-RAG



Standard Wire Length - 0.50 Mtr.

### MOUNTING DETAILS



### Bottom view

Drill 3 holes 4.2 dia at PCD 40.0mm for fixing.

*Note: Design and specifications are subject to changes without prior intimation due to continuous product development.*

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