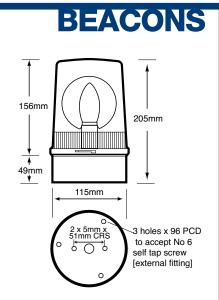


## Visual Signals ROTATING



#### FEATURES

Continuously rated Suitable for use with conduit BESA box Suitable for surface or wall mounting Optional wall bracket & protective guard available – see accessory page Diode Polarised (DP) options available for fire alarm systems Magnetic base versions available Twin belt drive system IP65

#### MATERIAL

UV Stable Polycarbonate Lens UV Stable ABS Mounting Base

VL FIRE

**INDUSTRIAL** 

Code No:	Voltage:	Light Source:	Current:
R201-13	12v Dc	H1 x 55w	
R201-14	24v Dc	H1 x 70w	3.00 A
R201-29*	24v Dc	Ba15s x 10w	0.60 A
R201-60	12v Dc	Ba15d x 21w	1.85 A
R201-61	24v Dc	Ba15d x 21w	0.95 A
R201-62	12v Dc	Ba15d x 48w	4.00 A
R201-63	24v Dc	Ba15d x 48w	2.00 A
R201-64	48v Dc	Ba15d x 35w	0.55 A
R200-03		Ba15d x 48w	2.00 A
R200-02	48v Ac ~	Ba15d x 35w	0.55 A
R200-04	115v Ac ~	Ba15d x 60w	0.55 A
R200-05	230v Ac ~	Ba15d x 60w	0.29 A
R200-04-мв	115v Ac ~	Ba15d x 60w	0.55 A
R200-05-мв	230v Ac ~	Ba15d x 60w	0.29 A
• Diode polarised	MB – Magnetic	Base	
_			
<b>Kg</b> 0.83	$\sim$ 50 Hz	<b>°C</b> - 0+	66 IF

02

03 04

05

# R201-200 Series

Product overview

The R201/200 Series uses a parabolic reflector which, driven by an electric motor, revolves around a continuously illuminated lamp on the vertical axis of the

beacon creating a powerful beam of light travelling through 360 degrees. Generally, this type of beacon has a greater degree of light output than other models but this is off-set by the fact that the parabolic reflector only illuminates one given point at a time.

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