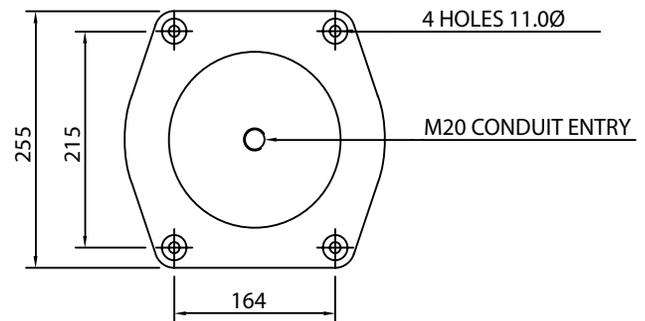
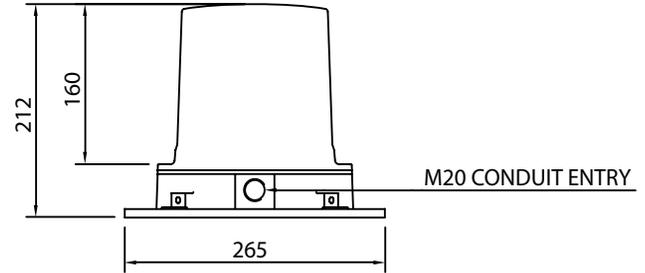


Rotating Mirror Beacons Series RFJ/RMLED



A traditional rotating mirror beacon with solid state LED light source. Extremely high light output and a very pure colour obtained from using the same colour LED as beacon lens. Red, Amber, Green, Blue, Clear colour options are available.

Extremely low power, typically less than 7W, makes it suitable for fire and security systems, and for systems which feature battery back-up in case of failure of the primary power source. The Ultra-low current draw means more units can be powered from a single source.

Two voltage options are available; 12-55Vdc and 115-230Vuc (uc = ac or dc).

	RFJ/DC/12-55/RMLED	RFJ/UC/115-230/RMLED
Supply Voltage	12-55Vdc	115-230Vuc
Minimum Supply Voltage	12Vdc	98Vuc
Maximum Supply Voltage	55Vdc	264Vuc
Average Current Draw	Red/Amber Green/Blue/Clear	51mA (@230Vuc) 65mA (@230Vuc)
Peak Operating Current	178mA (@24Vdc) 251mA (@24Vdc)	364mA (@115Vuc)
Nominal power consumption	Red/Amber Green/Blue/Clear	4.3W (@24Vdc) 6.0W (@24Vdc)
Flash Rate		150fpm (2.5Hz)
Luminous Intensity	Red Amber Green Blue Clear	146Cd 232Cd 308Cd 220Cd 870Cd
Angle of max rated brilliance		0 Degrees Vertical
Recommended fuse rating		External - 500mA TD
IEC protection class		IP65
Operating Temperature Range		-40 to +55 Degrees C
Net Product Weight		3.6Kg