

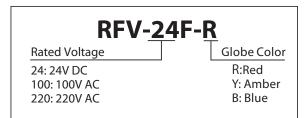
The RFV series is a combination of LED rotating beacon light and MP3 programmable sound unit.

FEATURES

- Field-programmable with an SD Card (sold separately).
- Message capacity of 63 seconds (64kbit/s) with bit input of 4 channels and 15 channels by binary
 input.
- Volume is adjustable from 0 to 95dB (at 1m) to fit various environments.
- A 4.5G vibration resistant design allows safe use in a high-vibration environment.
- Other Unique Features:
- 1. Maintenance reduced with long service ultra-bright LEDs that can last over 5 years with 24/7 continuous operation.
- 2. Highly-visible with a special optical reflector design.
- 3. Special gear-driven mechanism provides reliability, even after 10 years of no operation.
- 4. Tight-locking dome stays on, even in high vibration environments.
- 5. Designed for inverted installation.

AVAILABLE BY SPECIAL ORDERPNP open collector transistor type.

How to Order



Voice message is field programmable with an SD card (sold separately), and the volume can be easily accessed from the side panel, even after installation.

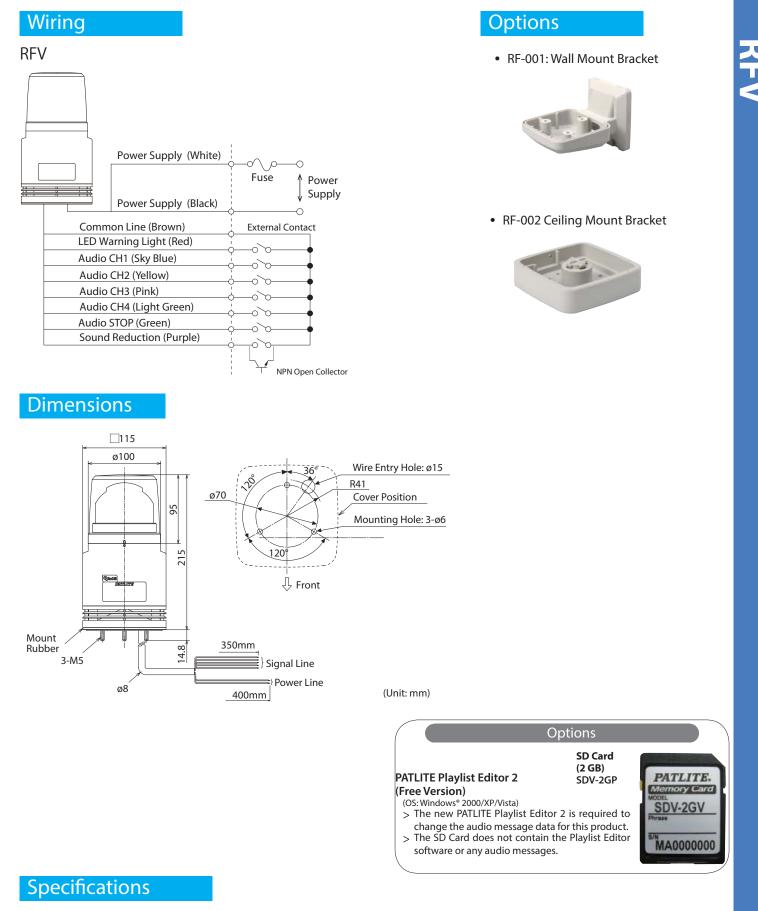


The sound reduction function reduces the volume by approx. -15dB (at 1m), a feature ideal for use at night time together with a timer or sensor.



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Series	Model	Rated Voltage	Operating Voltage Range	Maximum Power Consumption	Sound Level	Operating Temperature Range	Flashes per Minute	Protection Rating	Vibration Resistance	Mass
RFV	RFV-24	DC 24V	DC 24V ±10%	18 W	Max. 95dB (at 1m)	-10°C - +50°C (85%RH or less)	115 ±15	IP54 (When Flush-mounted)	19.6m/s ²	1.0kg
	RFV-100	AC 100V	AC 100V ±10%	16W						1.21/0
	RFV-220	AC 220V	AC 220V ±10%	1000	(at III)					1.2kg

Actual sound level will depend on sound type and operating conditions.

*) Even when starting two or more units simultaneously, a lag will occur during message playback.