

Remote Audible & Visual Alarm Display



SHP24-1575

DESCRIPTION

Stand alone, horn and strobe light combination unit for visual indication and audible signaling.

APPLICATION

To display alarms of gas, smoke, fire and other detection systems.

SPECIFICATIONS

Power supply	- Supply	24 VDC, polarized
	- Consumption	152 mA average 245 mA peak
Operation voltage range		19.2-26.4 VDC
Audible signaling		Piezo sounder
	- Sound level	82 dBA (95 dBA indoor)
Strobe light		
	- Flash energy	15 cd. per UL 1971, 75 cd on axis
	- Flash rate	60 flashes/min.
Permissible ambient temperature		
	- Working	32°F to 120°F (0°C to 49°C)
Permissible ambient humidity		0 to 99% RH, non-condensing
Wire	- Connection	Leads
Housing	- Material	ABS (Polycarbonate for lens)
	- Color	White or red
	- Protection	NEMA 1
	- Installation	4" square outlet box, 2 1/2" deep, required, can be installed vertically or horizontally
	- Dimensions	5.0 x 5.0 x 3.0 in. (127 x 76.5 mm) insert into outlet box, 1.5" (38.1 mm)
Decals		Fire and smoke supplied, for field placement
Ship weight		0.6 lb. (0.27 kg)
Listing/approvals		UL Listed, 486 N Approved by California State Fire Marshal



Part Numbers

- White housing color	SHP24-1575 W
- Red housing color	SHP24-1575 R

WIRING DIAGRAM

