

Model SRAP and DRAP alarm panels have been designed to provide supervised audible and visual alarms for fire pump controllers as required by NFPA 20. These alarm panels are required when the pump room or pump house is not constantly attended.



Description

These remote alarm panels utilize external remote alarm contacts from MASTER diesel or electric fire pump controllers to provide audible and visual alarms at remote locations. For increased reliability, the DRAP accepts two separate, reliable power sources. One source is considered the Normal Source and the other is considered the Supervisory Source. If either source fails, an audible and visual indication is provided by the other source.

Standard Features

- NEMA 1 rated enclosure with hinged cover
- Fully repetitive alarm signals
- Audible alarm with silence switch
- Momentary test switch
- Common alarm output contacts
- Plug-in printed circuit boards
- 115 VAC 50/60 HZ input power
- Fire engine red finish

Ordering Information

When ordering a MASTER single or dual source alarm panel, be sure to specify the following to ensure prompt order entry and delivery:

- Complete model number
- Number of alarm indications
- A.C. input voltage and frequency if other than 115VAC 50/60 HZ

Shipping Information

No. of Alarms	Carton Dimensions			Wt.
	H	W	D	
SRAP - 3 or 4	16-3/4" (36.9cm)	16-3/4" (36.9cm)	13" (33cm)	9 lbs. (4.1kg)
DRAP - 3 or 5	16-3/4" (36.9cm)	16-3/4" (36.9cm)	13" (33cm)	14 lbs. (6.4kg)