

## Reliable's N252 EC - Two Sprinklers in One

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Dear Valued Customer:

Reliable's new **N252 EC is really two sprinklers in one**. It is both a Control Mode Density Area (CMDA) and a Control Mode Specific Application (CMSA) Sprinkler.

### Extended Coverage Pendant & Extended Coverage Recessed Pendant for Control Mode Density/Area Applications (CMDA) -

- For extra hazard and storage applications for any NFPA 13 density of .35 gpm / sq. ft. and greater
- Refer to Bulletin 008 (CMDA)

### Extended Coverage Pendant for Control Mode Specific Application (CMSA) -

- FM Approved for building heights of 30 feet with storage height of 25 feet and 35 feet with storage height of 30 feet without the requirement of intermediate level sprinklers in the racks.
- Refer to Bulletin 908 (CMSA)

In addition, the N252 EC includes -

- Protection of storage and/or display of Class I through Class IV commodities, encapsulated or unencapsulated, cartoned unexpanded in solid pile, palletized, single and multiple row rack storage arrays.
- Offers maximum coverage areas up to 196 sq. ft. (14' x 14'), which is almost twice of that provided by standard spray storage sprinklers.
- When calculated as a Control Mode Specific Application (CMSA) sprinkler, this offers extended coverage with no in-rack sprinklers which save on materials and labor.
- Utilizes a levered fusible alloy solder link.

For more information on the N252 EC, please visit our website at [www.reliablesprinkler.com](http://www.reliablesprinkler.com) or call your local Reliable Sales Office.

Sincerely,



Michael R. Fee  
Vice President, Marketing & Sales Operations