DATA CUT SHEET



MODEL **DSI-HHS10B** Hose Stream Rated Horizontal Fire Curtain

The DSI Hose Stream Rated Horizontal Fire Curtain Model DSI-HHS10B allows architects to compartmentalize large floor openings and reduce or eliminate mechanical smoke evacuation systems. A solution to design challenges of preventing smoke and fire from spreading through the ceiling and atrium voids, stairwells, and skylights.

A CONTRACTOR

The DSI Hose Stream Rated Horizontal Fire Curtain consists of a light gauge compact steel headbox that houses the roller, fabric, and motor within the casing to create a small package that remains virtually invisible until deployed. The curtain consists of a light weight proprietary multi layered fire rated fiberglass/ stainless steel fabric and slim steel side guides.

The DSI-HHS10B Horizontal Fire Curtain incorporates the cutting edge tech nology of our UL 10D curtain products but with the advantage of being tested and labeled to 2 hours UL 10B with Hose Stream.

Compliant with...

Code	Description
UL 10B	With Hose Stream – 120 minutes
ASTM E84	Class A Surface Building Characteristics of Building Materials
UL 864	Control Units for Fire Protective Signaling Systems

ADVANTAGES:

- UL 10B 120 minutes with Hose Stream
- Lightweight 75% lighter than steel fire doors, requires little to no structural support.
- Compact design
- Creates open space for your building design.
- · Saves money by reducing or

eliminating smoke evacuation systems.

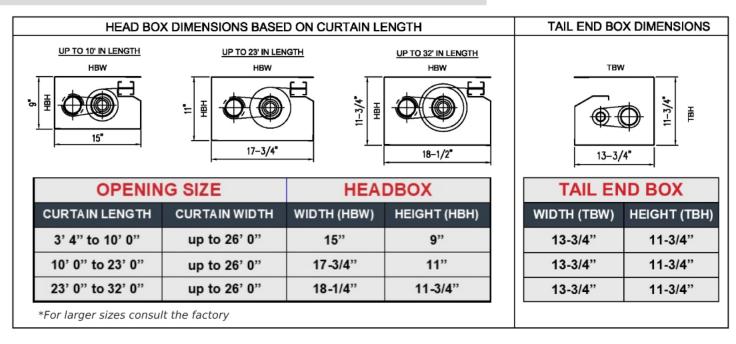
- Battery backup system (optional)
- Automatic reset
- Multiple mounting options
- •Widths to 26 feet wide
- Lengths to 32 feet long* *For larger sizes consult the factory



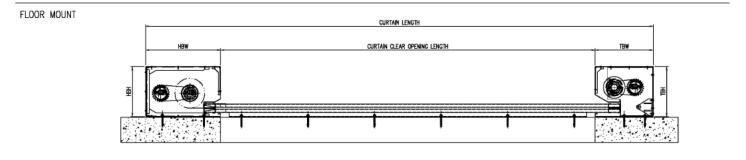
The SMOKE & FIRE CONTAINMENT People

MODEL DSI-HHS10B

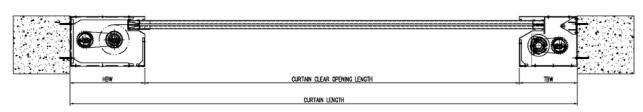
Hose Stream Rated Horizontal Fire Curtain



MOUNTING OPTIONS







UNDER CEILING MOUNT

