

CERBERUS PYROTRONICS FM-200 Extinguishing Systems Pull Box (Remote Manual Mechanical Control) Owner's Manual

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CERBERUS PYROTRONICS FM-200 Extinguishing Systems Pull Box (Remote Manual Mechanical Control)



FM-200TM Extinguishing Systems

Pull Box (Remote Manual Mechanical Control) ENGINEER AND ARCHITECT SPECIFICATIONS

Features



- Non-Electric Means of System Release
- Surface, Panel or Semi-flush Mount
- Rear, Top, Bottom or Side Cable Entry
- Cable Length Up to 100 Feet
- 18 Corner Pulleys Allowed



Listed, Pending

• FM Approved, Pending

Description

The Remote Manual Control Pull Box is used to operate the control lever on cylinder valves or selector valves. The Pull Box is connected to the control lever by means of 1/16 inch stainless steel cable run in ½ inch EMT or 3/8" threaded pipe with a corner pulley at each change in direction. 100 feet of cable and 18 corner pulleys can be used between the Pull Box and the control lever. The Pull Box can be surface, semi-flush, or panel mounted, and the design provides for en-trance of the cable from the rear, top, bottom, or either side. A special mounting box, with integral cable roller, is used for surface mounting. The Pull Box provides a means of releasing the system without reliance on electrical power. When the Pull Box is used, a pressure switch should be provided to signal the fire control panel upon system dis-charge so as to assure performance of shutdown/interlock functions.

Architect Specifications

A remote manual mechanical control Pull Box shall be provided for a means of releasing the system without the use of electrical power.

The Pull Box shall be UL listed and FM approved.

Ordering Information

Part No.	Description	Shipping Weight	
		Lbs.	Kg.
500-871403 500-803808 500-844648 500-219649	Pull Box 3/8 Corner Pulley 1/2 Corner Pulley 1/ 16 Cable	2.1 .08 .05 .01 lb/ft	.95 .04 .23 .015 kg/m

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Documents / Resources



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References

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