MICRODOOR[™]

Erich Industries Motorized, Light-Duty Fabric Door



- Automatic, vertical movement for efficient workflow and operation on conveyor passageways or other locations where a smaller fabric roll-up door is required.
- Tight perimeter seal minimizes thermal penetration on coolers or between other environmentally controlled locations.
- Simple design provides ease of operation and quick installation.
- Available in a wide variety of colors.

- Extreme tight side and header clearances for applications with a minimum of mounting space. In addition, the narrow profile allows for mount between conveyor segments.
- Patented Fabric Retention System provides additional rigidity where slight pressure exists.



Performance Products Division 1078 Bluff City Blvd. Elgín, IL. 60120 (800) 882-5839 Fax (847) 608-0050

Components for a Complete **MICRODOOR™** System



WICRODOOR[™] Dimensions

Top/back cover Face/bottom cover 31/2-13/4-Unit width = Cloth width + 23/8" 7/8* 7/8 End cap assembly 23/4 41/8 Light scal Stay - See detail this page Overall shade height Cloth Slat Weight bar Liner - Side channel Sill channel 3/4-19/16* 19/16 Clear opening = Cloth width - 31/8" 13/16" 13/16 - Cloth width 23/4~ Side channel width = Cloth width + 23/8" Call ERICH Industries

at 1-800-882-5839



Patented Fabric Retention System: steel stays placed at regular intervals and covered; grommets at each end hold fabric in side channels (standard).

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