



7000 Series Exit Device



CONFORMS TO STANDARDS
UL 10C AND UBC 7-2 (1997)



MP-7000-NRS-36-US10B



MP-7000-NRF-36-US3



MP-7000-NVS-36-US32D



Features & Construction

- ◆ ANSI A156.3, Grade 1 heavy duty exit device in surface vertical rod and rim designs.
- ◆ UL Listed for Panic and UL 10C, UBC 7-2-1997 codes.
- ◆ UL Listed for Fire Exit Hardware. 3 hours.
- ◆ (A) label rating on pairs of doors up to 8'0" x 8'0" swinging in same or opposite directions.
- ◆ Uncompromising security and safety in single and double fire exit doors.
- ◆ Chassis mounted unit construction.
- ◆ Available in many different functions. Lever and escutcheon trims are grade 1 construction with clutch freewheeling mechanism. Rose and escutcheon covers 161 cut out.
- ◆ Available size 28" 36" 45"

Suggested architect's Specifications

- ◆ All exit devices shall be of touch bar design with smooth operation and be operative over 2/3 of the door's clear opening width.
- ◆ All exit devices must be listed under "Panic Hardware" in the accident Equipment List of Underwriter's Laboratories, Inc. Where labeled doors are used as exits, they must be equipped with labeled Fire Exit Hardware and UL 10C, UBC 7-2-1997 codes.
- ◆ All springs shall be of stainless steel throughout.
- ◆ All exit devices shall be of chassis mounted unit construction.
- ◆ All exit device shall be ANSI A156.3, Grade 1.

