

GXXH.R25175 - Fire-exit Hardware

Fire-exit Hardware

R25175

CAL-ROYAL PRODUCTS INC
6605 FLOTILLA ST
COMMERCE, CA 90040-1815 United States

Investigated to ANSI/BHMA A156.3 (2008) Grade 1

Concealed vertical rod types Model(s) FM77CVR, FW77CVR, MCVR98-120, WCVR98-120

Rim types Model(s) F5500

Surface-mounted vertical rod types Model(s) F5560V

Investigated to ANSI/BHMA A156.3 (2008) Grade 1, ANSI/UL 10C, ANSI/UL 305

Rim types Model(s) F2200

Investigated to ANSI/BHMA A156.3 (2014) Grade 1

Concealed vertical rod types Model(s) MCVR77-120, WCVR77-120

Surface-mounted vertical rod types Model(s) F7760V120, F9860V120

Investigated to ANSI/BHMA A156.3 (2014) Grade 1, ANSI/UL 10C, ANSI/UL 305

Concealed vertical rod types Model(s) FCVR6600, FGLSCVR6600, FGLSCVR9800#, FMCVR9800, FWCVR9800, N-F77CVR#, N-F98CVR#

Mortise types Model(s) FMR6600, FMR9800#, N-FMR7700#, N-FMR9800#

Rim types Model(s) AF2200#+, AF7700#+, AF9800#+, F45-RIM, F6600 (a), F9800, FGLS6600 (a), FGLS7700, FGLS9800, TF5000 (a)

Surface mounted vertical rod types Model(s) F2260V (a), F45-SVR, F6660V, F9860V (a), LBRF9860V (a), TF5000V

Surface mounted vertical rod types, less bottom rod type Model(s) LBRF6660V, TLBRF5000V

Surface vertical rod types, less bottom rod types Model(s) LBRF2260V, LBRF9860V

Surface-mounted vertical rod types Model(s) AF2260V#+, AF7760V#+, AF9860V#+, ALBRF2260V#+, ALBRF7760V#+, ALBRF9860V#+

Three Point Types Model(s) F22-3PT, F98-3PT

Investigated to ANSI/BHMA A156.3 (2014) Grade 2, ANSI/UL 10C, ANSI/UL 305

Concealed vertical rod types Model(s) FGLSCVR7700

Mortise types Model(s) FMR7700, MR9800F

Concealed vertical rod types Model(s) FMCVR7700, FWCVR7700, M98CVRF, W98CVRF

Rim types Model(s) F7700

Single point rim type latches Model(s) F2200

Surface mounted vertical rod devices Model(s) F2210V, F2260V, F2260VLBR, F2270V

Surface mounted vertical rod types Model(s) F9860V

Surface-mounted vertical rod types Model(s) F7700V

- Additionally investigated to Sec. 11B-309.4 of the California Building Code.

(a) - Investigated to Sec. 11B-309.4 of the California building code.

+ - Lever handles for use as an outside trim may be provided and can be made from brass or stainless steel or zinc alloy.

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