2200 & F2200 Series
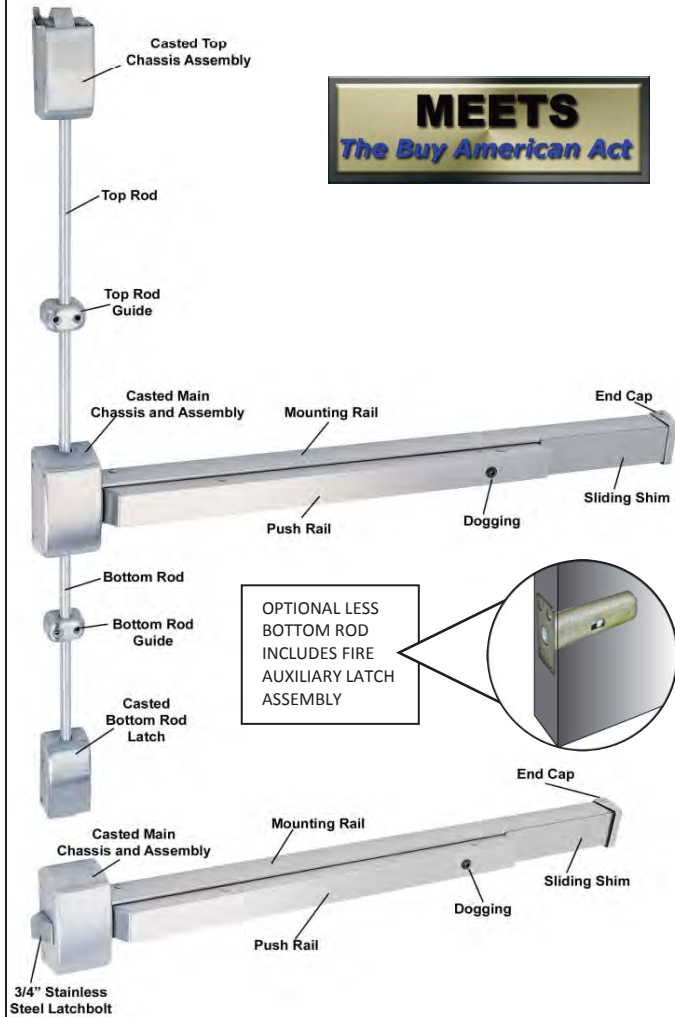
Lifetime Warranty · BHMA CERTIFIED · c(UL)us 3 HOUR FIRE-RATED UL10C, UBC 7-2-1997

RIM TYPE PANIC AND FIRE EXIT DEVICES
VERTICAL ROD PANIC AND FIRE EXIT DEVICES (OPTIONAL LESS BOTTOM ROD)
GRADE 1 • ANSI A.156.3 • UL LISTED UBC 7-2-1997 • 3 HOUR RATING • BHMA CERTIFIED

- ANSI A.156.3, Grade 1 heavy duty exit device in surface vertical rod and rim designs
- Conforms and meets ADA regulations
- UL Listed for panic and UL10C, UBC 7-2-1997 codes
- UL Listed for Fire Exit Hardware, 3-hour rating

- (A) Fire 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
- Lever trim is grade 1 construction and rose covers 161 cutout

MEETS The Buy American Act

OPTIONAL LESS BOTTOM ROD INCLUDES FIRE AUXILIARY LATCH ASSEMBLY

SPECIFICATIONS

For Doors	1 ¾" thick standard optional 2 ¼" thick. 4 ½" minimum stile width required for double door application on rim device and 3 ½" for vertical rod
Chassis	Nonferrous alloy (Panic Grade), steel (Fire Grade)
Head Cover	Nonferrous alloy. Covers stock hollow metal doors with 161 cutout
Mounting	Furnished standard with wood and machine screws. **Thrubolts are standard packaging on fire rated devices**
Alarm	Available. Prefix "**ALRM**" before part #
End Cap	Steel Construction
Hand	Non-handed on Rim only. Handed Vertical Rod, field reversible. Order LHR, RHR for convenience. 2 ¾" backset. Optional 2 ⅜" with additional strike.
Latchbolt, Spring	Stainless steel, ¾" throw
ANSI Standard	A156.3, Grade 1
Rail Assembly	Heavy gauge steel, painted
LBR	Optional Less Bottom Rod includes Fire Auxiliary Latch Assembly
Dogging Feature	Allen-type key furnished standard on non-fire labeled devices
UL & ULC Listed	2260 Series panic. F2200 Series for fire exit hardware for all types 4' x 8' single and 8' x 8' double doors for up to 3 hour fire labeled installations, conforms to standards UL10C and UBC 7-2-1997 codes
Finish	Aluminum (alum), dark bronze duranodic (duro), gold
Door Size	2260V3684 and F2260V3684 for 36" x 84" doors 2280V4896 and F2280V4896 for 48" x 96" doors 2290V3696 and F2290V3696 for 36" x 96" doors 2250V36120 for 36" x 120" doors 2240V48120 for 48" x 120" doors

MODEL #	TYPE	FUNCTION	DOOR WIDTH / HEIGHT	ALARM	FINISH
2200	Panic Hardware	Rim exit device	36" or 48" Width 84", 96" or 120" Height	OPTIONAL	Aluminum, Gold, Dark Bronze
2200V		Surface vertical rod exit device			
LBR2200		Surface vertical rod less bottom rod			
F2200	Fire Exit Hardware Rated 3 hrs	Rim exit device	36" or 48" Width 84" or 96" Height		
F2200V		Surface vertical rod exit device			
LBRF2200		Surface vertical rod less bottom rod			

LEVER TRIM SELECTIONS

GN DESIGN **AT DESIGN**

SPA DESIGN **TUB DESIGN**

CLUTCH FREE-WHEELING MECHANISM

Functions:
Entrance / Classroom (ENT00L), Storeroom(STR05L), Passage (PAS30L) and Dummy (DUM40L)
When ordering "AT" and "SPA" designs, prefix design name before part #. EX: ENT00L in "AT" is **ANTENT00L**

PULL DESIGNS

2200PULNL Night Latch Pull   **2200NL Night Latch**   **2200DTP Pull Only**   **2200EOP Cover Plate**

ESCUTCHEON LEVER DESIGN

RIGID LEVER MECHANISM

NON-HANDED

Functions:
Entrance / Classroom (NESC2200), Storeroom (NESC2205), Passage (NESC2230) and Dummy (NESC2240)

KNOB TRIM

8000K ENTRANCE

CYLINDER DOGGING KIT

36CD2200 for 36" and 48CD2200 for 48"
Small and Large Format IC available

THUMBPIECE TRIMS

THP00/05/30   **THP40**

Entrance / Classroom (THP00), Storeroom (THP05), Passage (THP30) and Dummy (THP40)

ALARM

EMERGENCY EXIT ONLY ALARM WILL SOUND
DECAL

ALARM KIT
Small and Large Format IC available

RIM TYPE EXIT DEVICES ALRM22EO36, ALRM22EO48, FALRM22EO36 and FALRM22EO48

VERTICAL ROD EXIT DEVICES
Prefix "ALRM" before PART#

KITS: 36ALARM22, 48ALARM22, V36ALARM22, V48ALARM22

INTERCHANGEABLE CORE FOR ALL KEYED FUNCTIONS

(IC) INTERCHANGEABLE CORE Interchangeable Core locks will accept compatible 6 or 7 pin cores with BEST, FALCON and ARROW

(ICSC) INTERCHANGEABLE CORE Indicates function available with Schlage Full Size Format Interchangeable Core

ELECTRIFIED TRIMS AND ACCESSORIES

POWER SUPPLIES

CRPS1N
For single latch retracting exit device

CRPS2
For two latch retracting exit devices

CRPS2BB
For two latch retracting exit devices with audible power failure sensor

CRSW3
Regulated switching power supply

ELECTRIFIED LEVER TRIM

RIGID LEVER MECHANISM

Small and Large Format IC available

FS12NESC22 - Fail Safe Option 12V AC/DC
FS24NESC22 - Fail Safe Option 24V AC/DC
FSE12NESC22 - Fail Secure Option 12V AC/DC
FSE24NESC22 -Fail Secure Option 24V AC/DC

ELR- Electric Latch Retraction Available on rim, vertical rod, fire and non-fire rated devices.

SIGNAL SWITCH RX and LX
RX2200 (Request to Exit) and
LX2200 (Latchbolt monitoring signal) switches are available

LXRX2200 - Latchbolt monitoring and Request to Exit Combination