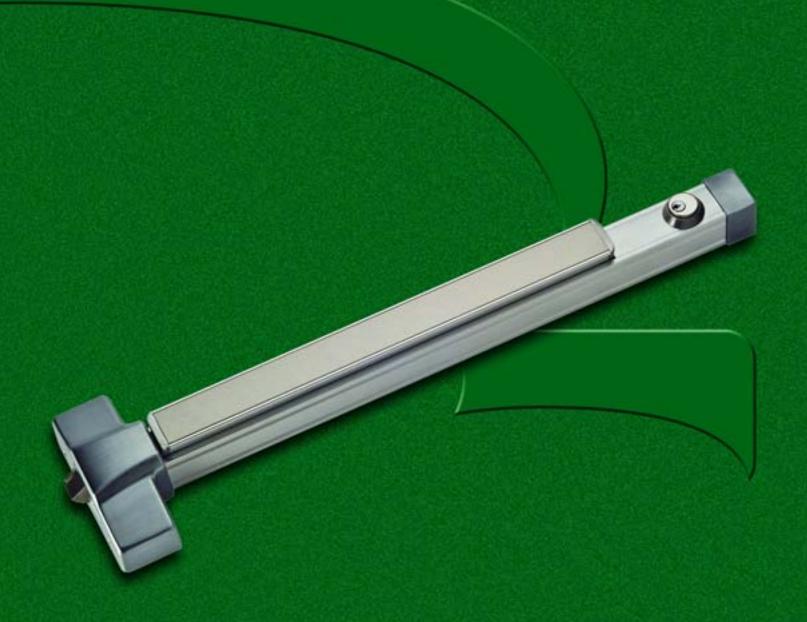
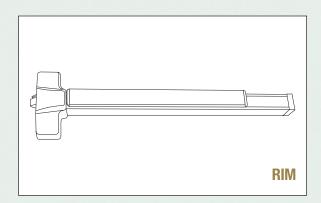
6200 Series

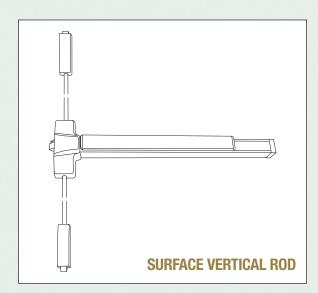
Architectural Commercial Exit Device





6200 SERIES ARCHITECTURAL COMMERCIAL EXIT DEVICE





The American Eagle 6200 Series offers superior durability and security in commercial applications while providing compliance with life safety and fire code requirements. The 6200 Series is ideal for stocking distributors as the exit device is universal. The function is easily determined by selecting from the extensive line of available trim options. Units are non-handed to facilitate easy field installation. The 6200 is available in a variety of architectural finishes that will compliment any decor.

SUGGESTED ARCHITECTURAL SPECIFICATIONS

All exit devices shall be American Eagle 6200 Series rim or surface vertical rod devices. Surface vertical rod devices to have top and bottom pullman latch bolts. Latch bolts to be dead locking where applicable. All rails shall be constructed of extruded aluminum with stainless steel touch pads. Devices to be furnished with metal chassis covers and end caps. Devices to be available for non-labeled doors and fire labeled doors. Devices for non-labeled doors shall have hex key dogging standard and cylinder dogging optional. All devices to offer a variety of trim options including heavy duty escutcheon and heavy duty rose trim. Rose trim to be available with Philadelphia, Boston or Miami levers. All devices to be furnished standard with sex nuts. Devices shall be listed by U.L./U.L.C. and comply with U.L. 10C and UBC 7-2 (1997) for positive pressure. All products to carry a 5-year limited warranty.

6200 SERIES SPECIFICATIONS

CHASSIS: Cadmium plated steel
RAIL: Extruded aluminum
TOUCH PAD: Stainless steel

LATCH BOLT: Stainless steel dead locking / 3/4" throw

Rim / 5/8" throw SVR

STRIKE: Roller strike standard for non-fire

labeled devices

PROJECTION: 3-1/8" projection / 1-5/8" projection

when dogged

HAND: Device and trim are non-handed

DOGGING: Hex key dogging standard / Cylinder dogging

optional / No dogging on fire labeled devices

APPLICATION: Rim or surface vertical rod (8'0" tall door

standard) / Covers 161 prep

BACKSET: 2-7/8"

STILE WIDTH: 4-1/4" minimum

DOOR THICKNESS: 1-3/4"

DOOR WIDTH: "A" size for 3'0" - 4'0" door maximum /

"B" size for 2'10" - 3'0" door maximum

DEVICE FINISHES: Polished brass, satin brass, oil rubbed bronze,

satin chrome and satin stainless steel

FASTENERS: Sex nuts and bolts standard

CERTIFICATION: U.L./U.L.C. listed for "Panic", "Fire Exit

Hardware" labeled for up to 1-1/2 hour for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs / Complies with U.L. 10C

and UBC 7.2 (1997)

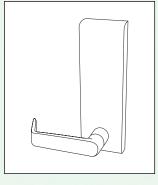
WARRANTY: Five (5) year limited warranty

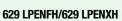
TRIM SELECTION

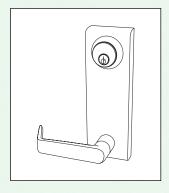
ANSI FUNCTION	DESCRIPTION	HEAVY DUTY WIDE ESCUTCHEON TRIM*	HEAVY DUTY KEY-IN-LEVER ROSE TRIM PHL-PHILADELPHIA	HEAVY DUTY KEY-IN-LEVER ROSE TRIM BSN-BOSTON	HEAVY DUTY KEY-IN-LEVER ROSE TRIM MIA-MIAMI
01	Exit only, no trim or blank escutcheon.		I	П	_
02	Entrance by trim when actuating bar is locked down (dummy trim).	629 LPENXH	_	_	_
03	Entrance by trim when latch bolt is retracted by key. Key removable only when locked (night latch).	629 LPEKXH	629 LPSH/ 629 LPSH-IC	629 LBSH/ 629 LBSH-IC	629 LMSH/ 629 LMSH-IC
04	Entrance by trim when latch bolt is retracted by key or set in retracted position by key (night latch with cylinder dogging). Requires 6201 device with cylinder dogging.	629 LPEKXH	629 LPSH/ 629 LPSH-IC	629 LBSH/ 629 LBSH-IC	629 LMSH/ 629 LMSH-IC
08	Entrance by knob or lever. Key unlocks knob or lever (classroom knob/lever).	629 LPEKFH	629 LPKH/ 629 LPKH-IC	629 LBKH/ 629 LBKH-IC	629 LMKH/ 629 LMKH-IC
14	Entrance by trim when latch bolt is released by knob or lever. Always active, no cylinder (passage knob/lever).	629 LPENFH	629 LPNH	629 LBNH	629 LMNH

Note: *629 LPE trim furnished with 1-1/8" mortise cylinder (will not work with 1-1/4" cylinder)

ACCESSORIES/OPTIONS



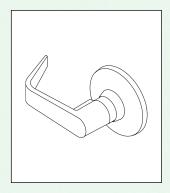




629 LPEKFH/629 LPEKXH



629 LPKH/629 LPSH



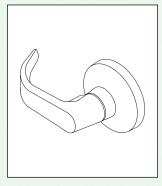
629 LPNH



629 LPKH-IC/629 LPSH-IC



629 LBKH/629 LBSH



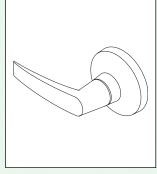
629 LBNH



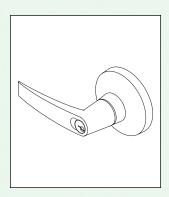
629 LBKH-IC/629 LBSH-IC



629 LMKH/629 LMSH



629 LMNH



629 LMKH-IC/629 LMSH-IC



HOW TO ORDER

SERIES		APPLICATION SIZE		TRIM		TRIM
Exit Device Series	R – Rim V – Surface Vertical Rod		A – 3'0" to 4'0" Door B – 2'10" to 3'0" Door		Specify As Required (Example Shown)	
62 00*	ard)		F A		630 Polished Brass	629LPKH
01 – Cylinder Dogging * Dogging Not Furnished With Fire Labeled Devices		F – Fire Labeled No Designation – Egress (Panic) Labeled		613 – Oil Rubbed Bronze 626 – Satin Chrome 630 – Satin Stainless Steel		
DOGGING		LABELING		FINISH		

ACCESSORIES/OPTIONS

PART	DESCRIPTION				
629020 629023 629024 629027 629001 629015 629016 629012 6290130 629013 6290131 6290131	Top surface vertical rod for 8'0" door (furnished with SVR device) Top surface vertical rod, 2' extension for up to 10'0" door (optional) Bottom surface vertical rod (furnished with SVR device) Rod guide (furnished 2 each with SVR device) Sex nut and bolt set (furnished with device)) Shim, end cap, glass lite shim 1/4" (optional, must be used in conjunction with #629016) Shim, chassis, glass lite shim 1/4" (optional, must be used in conjunction with #629015) Strike, rim non-fire labeled (furnished with rim device) Strike, top SVR non-fire labeled (furnished with SVR device) Strike, bottom SVR non-fire labeled (furnished with SVR device) Strike, top SVR fire labeled (furnished with SVR fire labeled device) Strike, bottom SVR fire labeled (furnished with SVR fire labeled device) Double door strike (optional)				

CROSS REFERENCE

AMERICAN EAGLE	CAL Royal	CORBIN/ Russwin	DORMA	HAGER	MONARCH	YALE
6200	9800	ED5000	9000	4500	18	7000



A Division of PDQ Industries

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