Rim Exit Devices



Precision 5100 Series – Non Handed Precision FL5100 Fire Exit Series – Non Handed

Doors – For all types of single and double doors with a mullion. For mullions, see page 8. Available for 1-3/4" to 2-1/4" thick, up to 4'-0" wide openings. For thicker doors, consult factory. Furnished standard for 1-3/4" thick, 3'-0" wide openings.

Active Case & Trim – Covers ANSI A115.2 [Type 161] or ANSI A115.18 cylinder lock preparation. Active Case through bolts in ANSI A115.18 preparation without additional machining.

Functions – Universal Exit Device, add Trim for the desired function.

Active Case Cover & Endcap – High Impact Thermoplastic.

Active Case - Stainless Steel.

Touchbar Sub-Assembly – Zinc Dichromate plated Heavy Wrought Steel.

Touchbar Assembly – Powder Coated Heavy Wrought Steel.

Strikes – No. S300, Investment Cast Stainless Steel, Black Powder Coated furnished standard. No. S988, optional strike for use on Aluminum Door applications, specify when ordering. No. S458, optional strike for use on Mullion applications, specify when ordering. For optional strike information see page 9.

Latchbolt - Stainless Steel, Deadlocking, 3/4" throw.

 $\ensuremath{\textbf{Dogging}}$ – 1/4 turn hex key dogging standard. NOT available on Fire Exit Hardware.

 $\mbox{Touchbar Height}-40\mbox{-}5\mbox{-}16\mbox{"}$ from floor standard. May be varied as situation dictates.

UL Listed – Panic and Fire Exit Hardware. For FIRE EXIT HARDWARE Ratings see page 3. Conforms to UL10C and UBC 7-2.

S988

Optional

ANSI/BHMA - Devices are BHMA certified for ANSI 156.3, Grade 1.

Finishes –

689 Aluminum Powder Coat 695 Dark Bronze Powder Coat

Cylinders - See page 11.

Stile Width - See Stile Information on page 11.

S458

Optional

Device Options

Suffix	Description	Page
ALK	Exit Alarm: Battery Operated	
ALW	Exit Alarm: Remote Power	
	Cylinder Dogging	
FL	Fire Exit Hardware	
LD	Less Dogging	
TDS	Touchbar Monitoring Double Switch	
TS	Touchbar Monitoring Switch	
WTDS	Weatherized Touchbar Mon. Dbl. Switch	
WTS	Weatherized Touchbar Monitoring Switch	

How To Order – 5100 Series

5108	ALK	808	RHRB	689	S300	
Device No.	Device Options	Trim No.	Handing	Finish	Strike	Door Size
5101 – exit only 5102 – dummy trim	See above	501 – cover plate 602 – trim no key		689 695	S300 – rim/top (std.) S301 – rim/top (opt.)	3' 0" x 7' 0"x 1-3/4"
5103 – key retracts latchbolt 5108 – key locks / unlocks leven 5114 – no cylinder lever always		603 – trim w/key 702A – handle no key 703A – handle w/key	RHRB LHRB		S458 – rim (optional) S459 – non fire (optional) S460 – bottom (std.)	
active		808A – lever w/key 814A – lever no key			S988 – roller (opt.)	

Device Only: Device no, hand, finish, strike, and door size including thickness: (e.g. FL5108 x RHRB x 689 x S300 x 3'-0" x7'-0" x 1-3/4")

Trim Only: Trim no, hand, finish, and door thickness: [e.g. 808A x RHRB x 689 x 1-3/4"] * 5103 & FL5103 Cylinder Only Application includes Cylinder Attachment Kit "CA-03".

BEST () Precision 5000 Series Exit Devices



Trims

Trims are certified to ANSI/BHMA A156.3, Grade 1.



Lever Trims – (808A, 814A) are handed, but are field reversible. Specify Handing when ordering. Trims – are through bolted and will cover 161 cutouts.

The measurement from the Trim Horizontal Centerline to the Lever Horizontal Centerline is 1-7/16".

