

3000, 4000 Series Exit Devices

Arrow 3000 & 4000 Series

Exit Device Trim:

Optional Slip-Clutch Lever Design

- Optional slip-clutch is built in beneath security collar added to shank of lever.
- Available for use with SL88, SL33 and SL08 exit device trim for 3000 Series Exit Devices. (Not available for S1150 or S1250 Series devices.)



Vandal-resistant slip-clutch lever releases when excessive force is applied without retracting latch. Easily reset by returning lever to horizontal position.

Exit Device Type:

ANSI TYPE	ARROW DEVICE	
Type 1	Rim	S1250, 3800
Type 2	Surface Vertical Rod	S1150, 3700
Type 3	Mortise	3900
Type 4	Narrow Stile Rim	4800
Type 6	Narrow Stile Concealed Vertical Rod	4600
Type 8	Metal Door Concealed Vertical Rod	3600
Type 10	Narrow Stile Mortise	4900
Type 22	Removable Mullion	S20, S21

Exit Device Function:

ANSI	ARROW FUNCTION	
01	Exit only; no outside trim	01, 03
02	Entry by trim when actuating bar is locked	01, 02, 03
03	Entry by trim when latchbolt retracted by key. Key removable only when trim is locked.	03
05	Entry by thumbpiece when thumbpiece locked/unlock by key.	05
05A	Entry by thumbpiece; thumbpiece always operative, no outside cylinder.	5A
08	Entry by knob/lever; outside key locks, unlocks knob/lever.	08
08A	Entry by knob/lever; outside knob/lever always operative.	08A
11	Entry by auxiliary control turnpiece key locks, unlocks control.	11
12	Entry by auxiliary control turnpiece only when released by turning key. Key removable only when locked.	12

Exit Device Trim Functions:

Function	3700/3700-FR	3800/3800-FR	3900/3900-FR
02*	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL
03	N/A	SP, SS, SB, SN, SL	SP, SS, SB, SN, SL
05	SP, SS, SB, SN	SP, SS, SB, SN	SP, SS, SB, SN
05A	SP, SS, SB, SN	SP, SS, SB, SN	SP, SS, SB, SN
08	SL	SL	SL
08A	SL	SL	SL
11	S311	N/A	N/A
12	S312	N/A	N/A

Function	4800	4900/4900-FR
02*	SS, SL	SS, SN, SL
03	SS, SL	SS, SN, SL
05	N/A	SS, SN
05A	N/A	SS, SN
08	SL	SL
08A	SL	SL
11	N/A	N/A
12	N/A	N/A

*02 not available fire rated.

Order Example:

Example: To order.

Specify:

Standard:	<u>38</u>	<u>88</u>	<u>SL</u>	<u>26D</u>	<u>F</u>	<u>32D</u>	<u>RR</u>	<u>xxx</u>
	Series	Function	Outside Trim (If Applicable)	Outside Finish	Rail Size	Push Bar Finish	Handing	Options (If Required)