

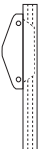














24 Series

Types and functions

	Rim devices ANSI type 4	Vertical rod devices ANSI type 5	Concealed vertical rod devices ANSI type 6
Functions (ANSI)	(F)-24-R	(F)- 24-V	(F)-24-C
EO (01) Exit only, no trim.	 24-R-EO	 24-V-EO	 24-C-EO
DT (02) Entrance by trim when actuating bar is locked down. Note: Fire exit devices cannot be dogged down. Some codes permit electric dogging with fail secure circuitry.	 24-R-DT	 24-V-DT	 24-C-DT
NL (03) Entrance by trim when latchbolt is retracted by key. Key removable only when locked.	 24-R-NL	 24-V-NL	 24-C-NL
	Rim devices ANSI type 4	Vertical rod devices ANSI type 5	Concealed vertical rod devices ANSI type 6
	(F)-24-R	(F)- 24-V	(F)-24-C
L or K (08) Entrance by knob or lever. Key locks or unlocks knob.	 24-R-L or K	 24-V-L or K	 24-C-L or K
L (NL) or K (NL) (09) Entrance by knob or lever only when released by key. Key removable only when locked.	 24-R-L or K(NL)	 24-V-L or K(NL)	 24-C-L or K(NL)