



In or Out... we make it Easy!®

RCI	Folger Adam	Von Duprin	HES	Rofu
F1114 (ANSI) F1119	712 (ANSI) 310-2	6211 (ANSI) 6215 & 6226	7501 (ANSI) 7505	1450 (ANSI) 1460

Features					
Heavy-duty cast stainless steel housing design (32D)	yes	yes	yes	yes	yes
Latch throw	1/2", 5/8", 3/4"	1/2" or 5/8" <small>(use 310-2 3/4 for 3/4" latches)</small>	1/2", 5/8", 3/4"	1/2", 5/8", 3/4"	1/2", 5/8", 3/4"
Accepts 3/4" latch throw	yes	no	yes	yes	yes
Fire Labeled - 10C 1-1/2 hr.	yes	yes	no	yes	no
Fire Labeled - 10C 3 hr.	no	yes	no	yes	no
UL 1034 Burglary resistant	yes	yes	yes	yes	no
Tested to ANSI/BHMA A156.31 Grade 1	yes	yes	yes	yes	yes
Plug in wire connectors	no	yes	yes	yes	no
Monitor switch optional	no	yes	yes	yes	yes
Dual voltage	no	no	no	no	no
Field selectable (fail safe/fail secure) mode	no	no	no	yes	no
Non-handed	yes	yes	yes	yes	yes
Limited Warranty	5 yrs	5 yrs	1.5 yrs	5 yrs	3 yrs
Internally mounted Solenoid	yes	no	no	yes	yes
Horizontal adjustment	yes (up to 1/4")	yes	yes	no	yes
Optional fail-unlocked (fail safe) mode	no*	yes	yes	yes	yes
Special finishes optional	no	yes	yes	yes	yes
Anti-vibration safety catch	yes	no	no	no	no
Tamper resistant "Pry-Guard" design	yes	no	no	no	no
Saddle mount design	yes	no	no	no	no
Energy efficient coil design	yes	no	no	no	no

Tested to ANSI/BHMA A156.31 standard. BHMA requirements – 1500 Static Force, 70ft lbs Dynamic Force, 500,000 Cycles
 Note: The electric strikes in this chart were designed to dimensionally fit in the same jamb cutout. Some features and options may vary.
 * Fail-unlocked (fail safe) electric strikes are not permitted on fire-labeled doors.