



Cross Reference Chart for Premium Electric Strikes

TRINE	Folger Adams	H.E.S.	Von Duprin	Adams Rite	RCI
4100	----- 712/712-75/732 732-75/642CYL ^Φ	4500 1006 ^Φ	----- 6211/6211WF ^Φ	----- 7200 ^Φ	----- 2164 ^Φ
4850	-----	9400 ^Δ	-----	-----	-----
4800	-----	9500***, 9600	6300***	-----	0162
EN400	712/712-75/732 732-75/642CYL	1006J/7501	6211/6211WF	7200	2114/F4114*
EN430	652SYL	1006KD	6210	-----	2134/2334
EN435	652RFL	1006K	6210	-----	2124
EN800**	310-4**	7000-783S**	6112**	74R1	0161
EN850**	310-4**	7000-789S**	-----	74R2	-----
EN950	310-2	7505	6215/6226	-----	-----
EN950W	310-2W	-----	-----	-----	-----
EN960	310-2 3/4	-----	6214/6224	-----	-----
323478LC	-----	-----	-----	-----	-----
234	-----	-----	-----	-----	-----
258‡	-----	-----	-----	-----	-----
458Ω	-----	-----	-----	-----	-----
478‡	-----	5000/5200+501	-----	7400+	L6514+
478RD‡	-----	5000/5200+501"A"	-----	7401+	L6504+

- + Strike has 1 1/16" backset vs. 1" backset for 3000 Series.
- Ω Requires 80% less cutting of frame. Fills the frame preparation of the Adams Rite MS Locks without the need To relocate tabs for 6 5/8" or 6 7/8" electric strikes.
- ‡ Requires 60% less frame face cutting other than models listed.
- Δ 9400 backplate means it can only handle up to a 1/2" throw – The 4850 can take up to a 1" throw.
- * UL 90 Minute Fire Rated
- ** All Stainless Steel construction
- *** Model 9500/6300 has a 3-hour fire rating. The 4800 is a cross-over if fire rating is not required.
- Φ Not a shallow (1 3/8") backset – cannot be used in 2" fire rated frames with 1/2" sheetrock ingress

NOTE: There may be variations in physical size or electrical characteristics between manufacturers. Information in the above chart based on manufacturers' catalogs and reference should be made to manufacturer's catalog for complete detail comparisons.