6210/6210DS

931001-00

VON DUPRIN®

Electric Strike Single Door Mortise Application

Installation Instructions

Notes: Deadbolt will not function with this strike. Check with factory for retrofit applications.

1	For lock or device preparation, see their directions.
2	Prepare frame for strike (see other side).
3	Wire strike (Figure 1). (Switches on 6210DS only.)
4	Install insert for auxiliary bolt operation (Figure 2).
5	Test strike: Apply solenoid power. Fail secure (FSE) lip unlocks. Fail safe (FS) lip locks. Figure 1 shows status of switches.
6	Install strike with two #12-24 screws. Make sure clearance between latch bolt and strike lip is 1/32" (Figure 3). If not, uninstall strike, adjust (Figure 4), and reinstall.
7	Test door: With strike unlocked, door opens with latch bolt extended. When door closes, latch bolt rides over strike lip.

SOLENOID POWER REQUIREMENTS

Yellow solenoid wires: 12 VDC, 0.57 A
Black solenoid wires: 24 VDC, 0.29 A
(also shown on strike label)

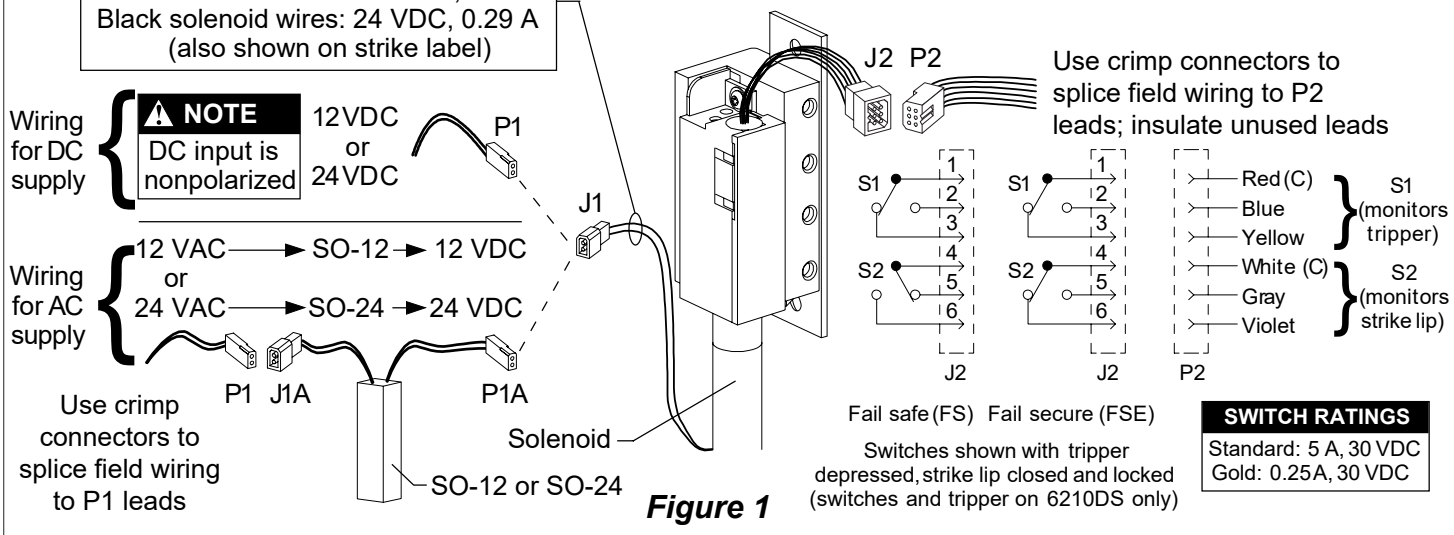
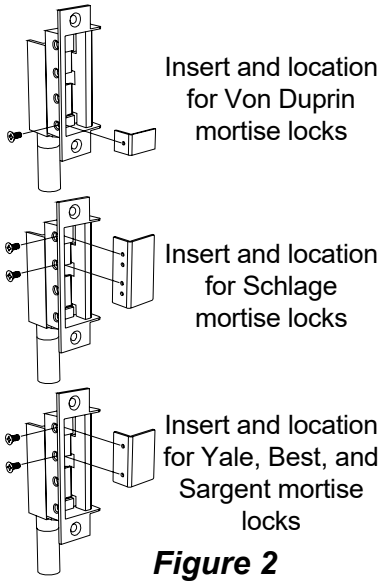


Figure 1

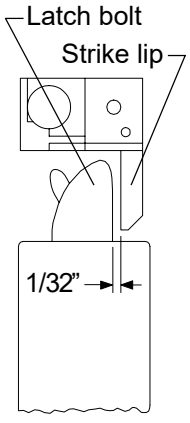


Insert and location for Von Duprin mortise locks

Insert and location for Schlage mortise locks

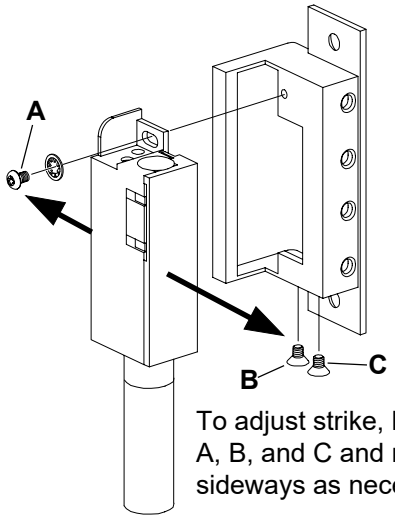
Insert and location for Yale, Best, and Sargent mortise locks

Figure 2



Top view; faceplate not shown for clarity

Figure 3



To adjust strike, loosen screws A, B, and C and move backbox sideways as necessary

Figure 4

NOTE:
Static Strength Rating 1500 lb.
Dynamic Strength Rating 70ft.-lb.
Endurance Rating 250,000 c.S

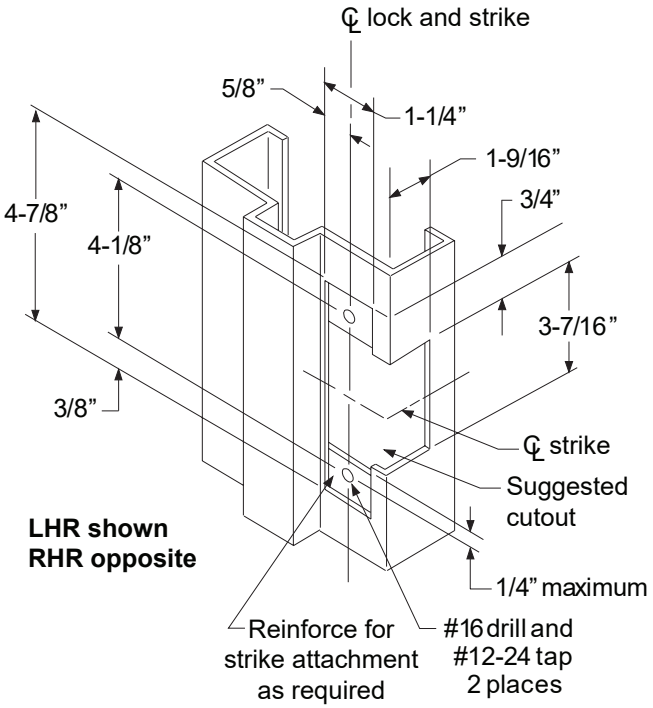
CE
89/336/EEC

CE	Allegion (UK) Limited 35 Rocky Lane, Aston Birmingham, B6 5RQ, UK
2812- CPR - NA5001	14
EN 14846 : 08	NPD C 8 F - NPD NPD NPD NPD
Dangerous Substances: None	
UKCA	1121 - CPR-UK-NA7623
	21

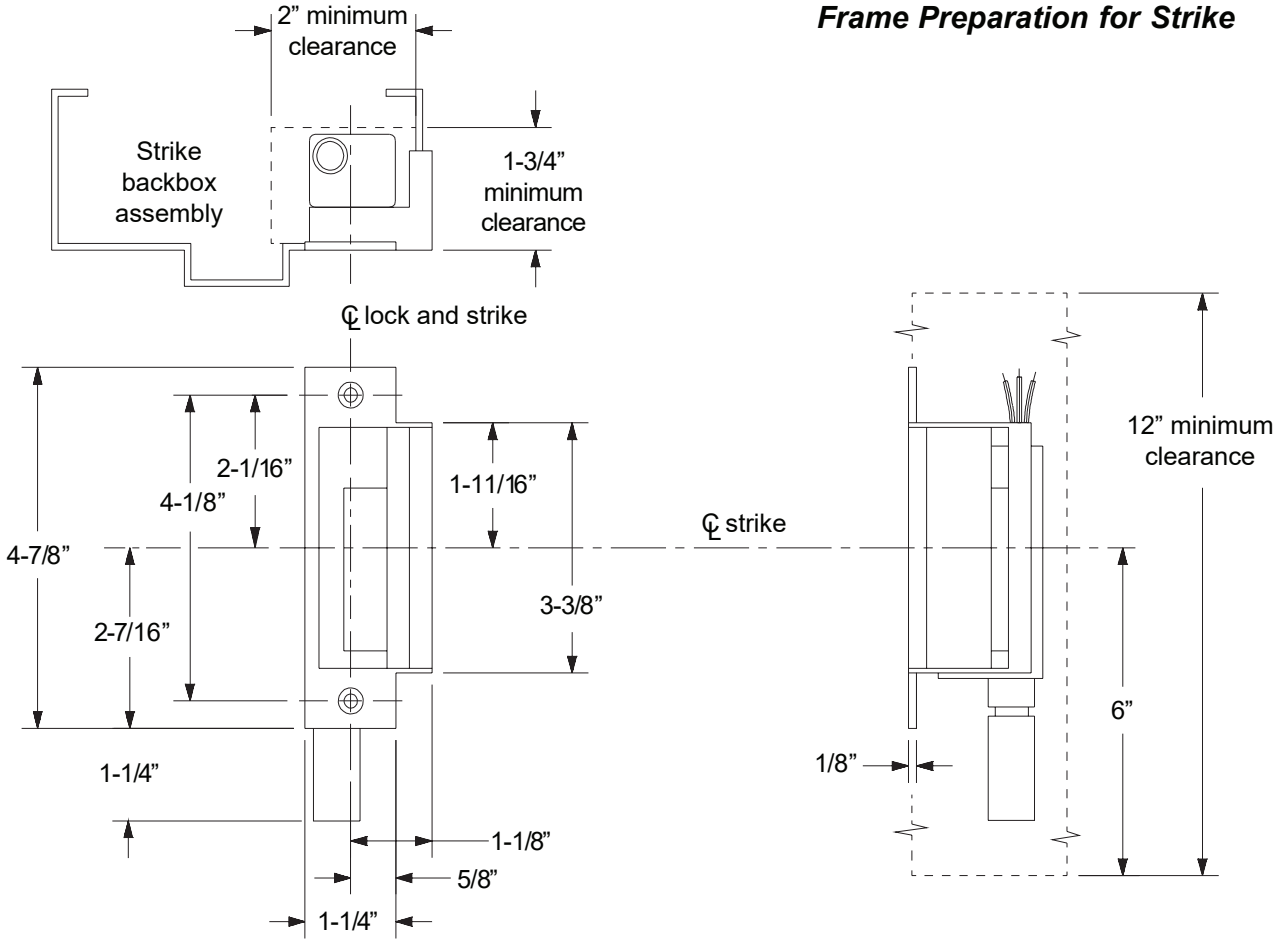
Products conforming to this certification

6210 12VDC FSE & 6210 12VDC FSE DS -
Single Door Mortise Application

6223 12VDC FSE & 6223 12VDC FSE DS -
Double Door Closed Back Mortise or Cylindrical Application



Frame Preparation for Strike



Strike Dimensions and Required Clearances

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Printed in U.S.A.
931001-00 Rev. 12/25-j