



Software: Starts With One Door and Can Scale to Hundreds

Access Control Software that can manage one to hundreds of doors from the cloud interface. Intuitively add users, access points and rules from a phone, tablet or desktop browser.





Connect Wireless Locks and/or POE Powered Wired Options

Schlage wireless locks



MDEB mobile enabled cylindrical lock

LEB mobile enabled mortise lock

Schlage reader controllers and electrified locks Locknetics electric strikes and electromagnetic locks



POE reader controllers



Electromagnetic locks



Electric strikes



Electrified locks

Issue Included Mobile Credentials or Use Physical Credentials



Schlage mobile credentials (included in software, no additional charge)



Schlage pre-programmed credential packs



Wireless Solution









AND OR

Schlage mobile credentials (included in software,

no additional charge)



Schlage physical credentials

AND OR

POE/Wired Solution





reader controllers



electric strikes







Schlage mobile credentials (included in software, no additional charge)

Schlage physical credentials

Popular Models				
ISONAS	SCHLAGE	SCHLAGE	SCHLAGE	LOCKNETICS
Software	Wireless cylindrical lock	Reader-controller	Pre-programmed credential pack	Electric strike
PAC-1	NDEBP6D-RHO-626-13-247-47267101-S123	RC11 (mullion)	8543-37X-50 (card-EV3 smart)	CS450-32D (⁹ / ₁₆ " deep)
PAC-1-5	NDEBP6D-SPA-626-13-247-47267101-S123	RC15 (single gang)	8843T-37X-50 (fob)	CS450-32D (³ / ₄ " deep)
PAC-6-20	NDEBBD-RHO-626-13-247-47267101-S123	RCK15 (single gang keypad)	7510-26A-50 (card 125kHz prox)	NC450 (no cut ⁹ / ₁₆ " deep)
PAC-21-50	NDEBBD-SPA-626-13-247-47267101-S123	47274562 (25' cable)		
PAC-51-100	NDEBJD-RHO-626-13-247-47267101-S123	ACC-EDK-3A (security module)		
PAC-101-250	NDEBJD-SPA-626-13-247-47267101-S123			

Note: Large licenses available upon request.

Find everything that you need at US.Allegion.com or check with your wholesale distribution partner. Contact Allegion: (800) 581-0083 or (317) 669-9909 and ISONAS.Sales@Allegion.com