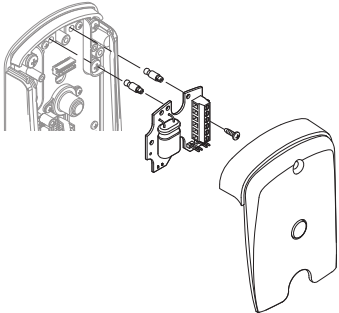
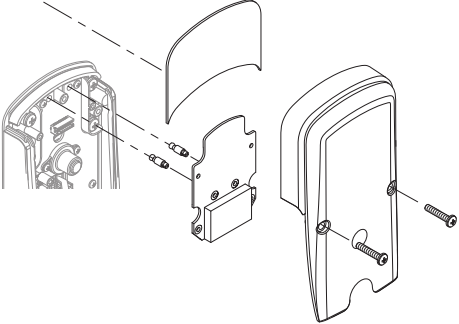


Communication Module Kits

Communication module kits are used to convert a lock to AD-300 (hardwired) or AD-400 (wireless) function. They may also be used as replacement parts. When converting from one lock type to another, a firmware update will be required.

Communication Module Compatibility					
Class	Type	Classroom/Storeroom (70)	Office (50)	Apartment (40)	Privacy (60)
AD-200/250	CY	COM200C	COM200P	COM200P	COM200P
AD-200/250	MS	COM200C	COM200P	COM200P	COM200P
AD-200/250	MD	COM200C	N/A	COM200L	COM200L
AD-200/250	993	COM200C	N/A	N/A	N/A
AD-300	CY	COM300L	COM300P	COM300P	COM300P
AD-300	MS	COM300L	COM300P	COM300P	COM300P
AD-300	MD	COM300L	N/A	COM300L	COM300L
AD-300	993	COM300L	N/A	N/A	N/A
AD-400	CY	COM400L	COM400P	COM400P	COM400P
AD-400	MS	COM400L	COM400P	COM400P	COM400P
AD-400	MD	COM400L	N/A	COM400L	COM400L
AD-400	993	COM400L	N/A	N/A	N/A

Communication Module Kits			
Kit Name		Contents	Kit Part No.
Hardwired AD-300 Communication Kit 	with IPB (Inside Push Button)	Communication Module Cover with IPB	COM300P
		Communication Module Cover Screws	
		RS-485 Communication Module	
		Communication Module Screw	
	with Indicator	Communication Module Cover with Indicator	COM300L
		Communication Module Cover Screws	
		RS-485 Communication Module	
		Communication Module Screw	
Wireless AD-400 Communication Kit* 	Cover with IPB (Inside Push Button)	Wireless Communication Module Cover with IPB	COM400P
		Communication Module Cover Screws	
		Wireless Communication Module	
		Communication Module Standoffs	
	Cover with Indicator	Wireless Communication Module Cover with Indicator	COM400L
		Communication Module Cover	
		Wireless Communication Module	
		Communication Module Standoffs	
		Wireless Foil Gasket	

* AD-400-993-S requires spacer part number 46929238; see page 39.

Must specify finish at time of order, especially when ordering separate.

Must order Door Position Switch number 46929121 for proper operation unless a switch is already installed.