











# CITY MULTI CONTROLLER QUICK REFERENCE

		CENTRALIZED CONTROLLERS						REMOTE CONTROLLERS								
																
MODEL		INTEGRATED CENTRALIZED CONTROL WEB <sup>*13</sup>	AE-200 / AE-50		EW-50		TC-24	SMART ME	WIRED MA	SIMPLE MA	WIRELESS MA		LOSSNAY®	LOSSNAY®		
			AE-200A <sup>*1</sup> / AE-50A <sup>*1</sup>	BROWSER	EW-50A	BROWSER	TC-24B <sup>*1</sup>	PAR-U01MEDU-K	PAR-33MAA-J	PAC-YT53CRAU	PAR-FL32MA <sup>*7</sup>	PAR-FA32MA <sup>*10</sup>	PZ-60DR	PZ-43SMF-E		
OPERATION / MONITORING	No. OF UNITS CONTROLLABLE (GROUPS (G)/ INDOOR UNITS (IU))	2000 G / 2000 IU	200 G / 200 IU <sup>*12</sup>	50 G / 50 IU	50 G / 50 IU		24 G / 24 IU	1 G / 16 IU	1G / 16 IU	1 G / 16 IU	1 G / 16 IU		1 G / 15 IU	1 G / 15 IU		
	ON / OFF	□	□ <sup>8</sup>	□	□ <sup>8</sup>	□	□	□	□	□	□					
	MODE OPERATIO N	□	□ <sup>2</sup>	□	□ <sup>2</sup>		□ <sup>2</sup>	□ <sup>2</sup>	□ <sup>2</sup>	□	□					
	TEMPERATURE SETTING	□	□	□	□		□	□	□	□	□					
	DUAL SET POINT SUPPORT	□	□	□	□		□	□	□	□	□					
	LOCAL PERMIT / PROHIBIT	□	□	□	□		□	□ <sup>5</sup>	□ <sup>5</sup>	□	□ <sup>5</sup>					
	OCCUPANCY STATUS <sup>*4</sup>	□	□	□	□			□ <sup>6</sup>								
	FAN SPEED	□	□	□	□		□	□	□	□	□	□				
	AIR FLOW DIRECTION	□	□	□	□		□	□	□	□	□	□				
	SPACE TEMPERATURE	□	□	□	□		□	□	□	□	□					
	FILTER STATUS	□	□	□	□		□	□	□	□	□					
	ERROR RECORD	□	□	□	□		□	□	□	□	□					
ERROR FLASHING	□	□	□	□	□	□	□	□	□	□	□	□	□	□		
ERROR CODE	□	□	□	□	□	□	□	□	□	□	□	□	□	□		
SCHEDULE	SCHEDULE MODE	□	□	□	□		□	□								
	FAN SPEED / VANE DIRECTION	□	□	□	□		□									
	DAILY	□	□	□	□		□	□	□							
	WEEKLY	□	□	□	□		□	□	□							
ANNUAL (DAY / MONTH)	50 / 24 <sup>*11</sup>	50 / 24 <sup>*11</sup>	50 / 24 <sup>*11</sup>	50 / 24 <sup>*11</sup>												
TIMERS	SET TIMES ON / OFF DAILY							□	□							
	SET TIMES ON / OFF WEEKLY	24 x 7	24 x 7	24 x 7	24 x 7		16 x 7	8 x 7	8 x 7							
	SETBACK OVERRIDE TIMER						□	□								
	AUTO OFF TIMER							□	□							
INITIAL SETTINGS	SET TEMP RANGE LIMIT	□	□	□	□		□	□	□	□	□					
	DISPLAY 0 F / 0 C	□	□	□	□		□	□	□	□	□					
	IP ADDRESS		□	□	□	□										
	M-NET ADDRESS		□	□ <sup>9</sup>	□ <sup>9</sup>		□	□								
	AUTO LOCK DISPLAY	□	□					□								
	LANGUAGE SETTING	□	□	□	□		□	□	□							
	GROUPS SETTING	□	□	□	□		□	□	□ <sup>9</sup>	□ <sup>3</sup>	□ <sup>3</sup>					
	BLOCKS SETTING	□	□	□	□		□									
	FLOOR LAYOUT	□	□													
BACK-UP SYSTEM DATA	□	□	□	□												
LOSSNAY	LOSSNAY ON / OFF	□	□	□	□		□	□	□	□	□		□	□		
	LOSSNAY GROUP SETTINGS	□	□	□	□		□						□			
	LOSSNAY INTERLOCK SETTINGS	□	□	□	□		□	□	□	□	□					
	LOSSNAY FAN SPEED	□	□	□	□		□	□	□				□	□		
	LOSSNAY MODE	□	□	□	□		□						□	□		

\*1: Touch screen.

\*2: Setback mode allows for the setting of upper and lower limits to control space conditions when unoccupied.

\*3: Cross-over wiring is required between indoor units for group operation.

\*4: SmartME Remote Controller connection required to determine occupancy in each group.

\*5: Prohibited from Centralized Controllers depending on connected equipment.(start/stop, change mode, set temp, reset filter, change fan speed and change air direction).

\*6: Built-in motion and brightness sensor can be set to determine occupancy in the space.

\*7: Requires Wireless MA Receiver PAR-FA32MA for units without built in receiver.

\*8: Status LED indicating when any IDU in ON.

\*9: M-NET address set in INITIAL SETTINGS on browser.\*10: Wireless Receiver PAR-FA32MA. For use with Wireless Remote Controller PAR-FL32MA.

\*11: Up to 50 dates can be assigned using one of five customizable patterns.

\*12: By networking three AE-50A or EW-50A Controllers to an AE-200A , up to 200 units can be controlled.

\*13: Requires Initial Setting Tool for Integrated Centralized Control Web set-up and Initial Settings section.

