



PRODUCT SPECIFICATIONS

	Omni Pro II SPECS	Omni lle SPECS	Omni LTe SPECS	Omni LT SPECS
HAI Lighting/Rooms	31	8	4	2
Lighting Scenes	128	64	32	16
Lighting Addresses	256	64	32	16
Zones	16	16	16	8
Zone Expansion Total	176	48	32	24
2 wire smoke loops	4	4	4	1
4 wire smokes	176	48	16	24
Temperature Sensors	176	48	16	24
Thermostats	64	4	4	2
Consoles / Keypads *	16	8	4	4
OmniTouch 5.7 Touchscreens	15***	7***	3***	3**
IP Touchscreens (5.7e, OmniTouch Pro)	16	16	16	0
12 volt triggers (with expansion)	8(136)	8 (8)	8 (8)	2 (10)
User Settings	25	10	10	0
Access Control Card Readers	16	4	4	0
Access Control Card / Key Tag	99	16	16	0
Serial ports (with expansion)	5 (6)	5 (6)	5	1 (2)
Ethernet port	YES	YES	YES	NO
Audio Control	Hi-Fi 2/ Conn. Partners	Hi-Fi, Hi-Fi 2	Hi-Fi, Hi-Fi 2	Hi-Fi, Hi-Fi 2
Total Audio Zones	36	8	8	8
Total Audio Sources	12	8	8	8
Flash Memory	YES	YES	YES	NO
User Codes	99	16	16	8
Programming Lines	1500	500	300	100
Vocabulary	550	550	550	195
Custom Vocabulary	YES	NO	NO	NO
Depluggable Terminal Strips	YES	YES	YES	NO
Format	Contact ID, 4/2, 3/1	Contact ID, 4/2, 3/1	Contact ID, 4/2, 3/1	Contact ID, 4/2, 3/1
Transformer Required	24V (40VA)	24V (40VA)	24V (40VA)	16.5V (40VA)
Battery (Typical)	12V (7Ah)	12V (7Ah)	12V (7Ah)	12V (7Ah)
Aux current Max	1A	1A	1A	500mA
Bell current Max	1A	1A	1A	1A
Aux current (UL 24 hr)	250mA	250 mA	250mA	200mA
Bell current (UL 24 hr)	300mA	300 mA	300mA	350mA
Number of 16 Zone Hardwire Expanders (10A06-1) Supported	2	2	0	0
Number of Expansion Boards (17A00-x) Supported	8	0	0	0
Number of Expansion Boards (22A00-1) Supported	0	0	0	1
Number of 64 Zone Wireless Receivers (45A00-1 or 42A00-1) Supported ****	8	1	1	1
UL Listing	Res. Burglar/Fire - Comm. Burglar	Res. Burglar/Fire - Comm. Burglar	Res Burglar/Fire	Res Burglar/Fire
Warranty	3 years	2 years	2 years	2 years

* Systems must have one console to meet UL requirements.

** Recommend 32A30 Touchscreen Hub for two or more OmniTouch 5.7 Touchscreens.

*** Recommend 32A30 Touchscreen Hub for three or more OmniTouch 5.7 Touchscreens.

**** Wireless Receivers can support 64 transmitters and can report to 16, 32, 48, or 64 zones depending on your setup. Each group of 16 zones counts as one Expansion Enclosure.