

HAI by Leviton Launches Omni LTe Control

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HAI by Leviton takes on home control with the Omni LTe-- a system providing enhanced convenience by coordinating lighting, heating and air, security, audio/video, scenes and messaging.



The system controls homes and businesses by schedule, motion detection, door openings, sunrise/sunset and alarm activation/deactivation. It features an ethernet port and is controllable remotely (via PC, tablet or smartphone) as well as onsite from in-wall or table-top touchscreens.

Meanwhile Omni LTe controllers are CP-01 compliant and UL Listed security and fire systems, with wired or wireless sensors detecting intrusion and hazards such as smoke and fire, carbon monoxide and water.

The system controls up to 32 individual lighting loads, handles up to x4 access control readers and coordinates up to x4 thermostats.

It supports the following protocols and products-- X-10, UPB, Omni-Bus, ZigBee, Vizia RF Z-Wave, Clipsal C-Bus, Dynalite, Coolmaster, KNX, HAI Hi-Fi and HAI Hi-Fi 2.

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