

A black and white photograph of a modern office interior, featuring a long hallway with glass-walled meeting rooms on the left and open-plan office desks on the right. The ceiling has recessed lighting. A white grid pattern is overlaid on the entire image. A dark blue triangle is in the top right corner, containing the text 'Power over Ethernet (PoE)'.

Power over Ethernet (PoE)

EATON

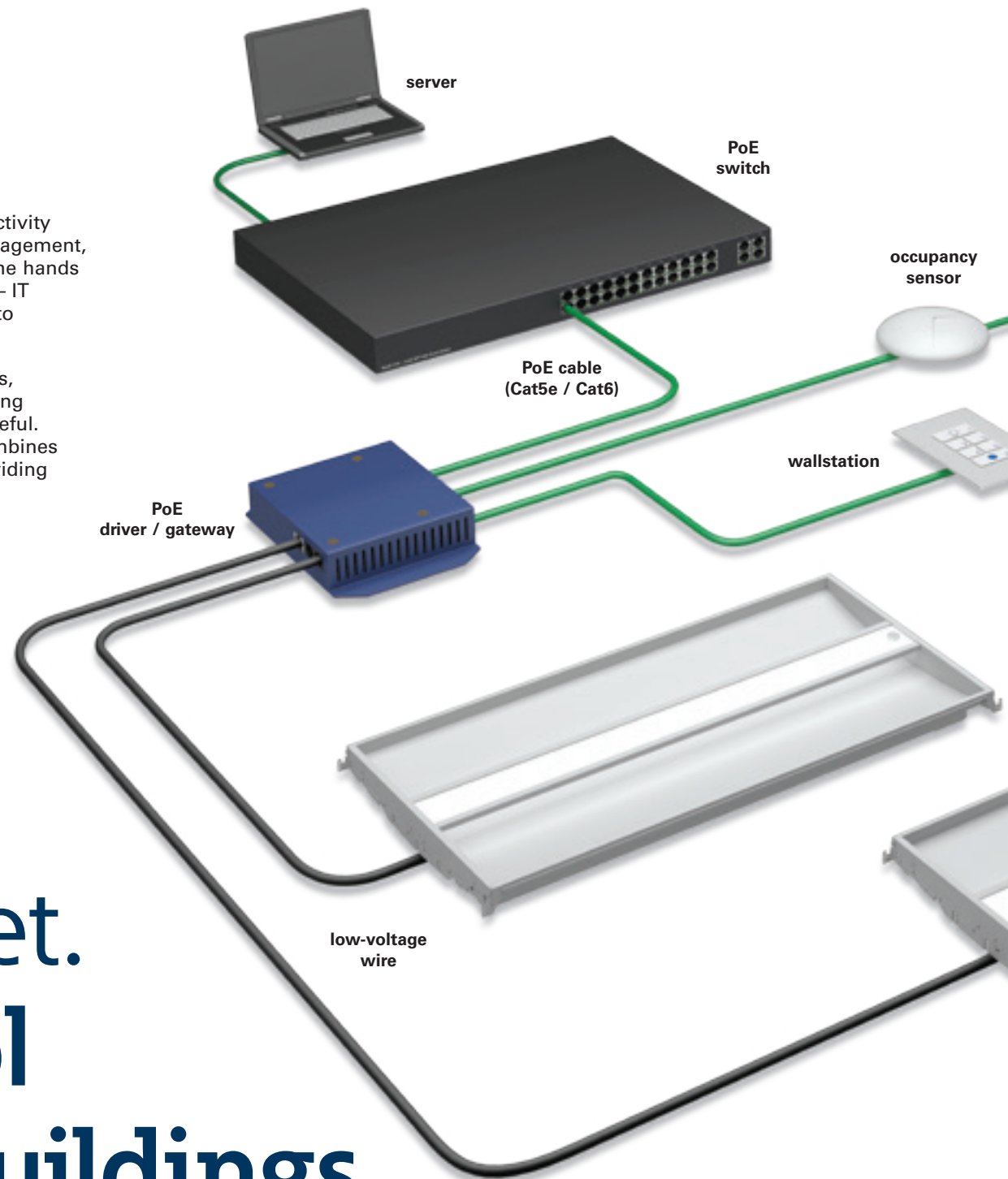
Powering Business Worldwide

Delivering the low-voltage IoT solution

Power over Ethernet (PoE) connectivity allows for centralized facility management, putting building optimization in the hands of those most suited for the task – IT professionals who hold the keys to the building's critical data.

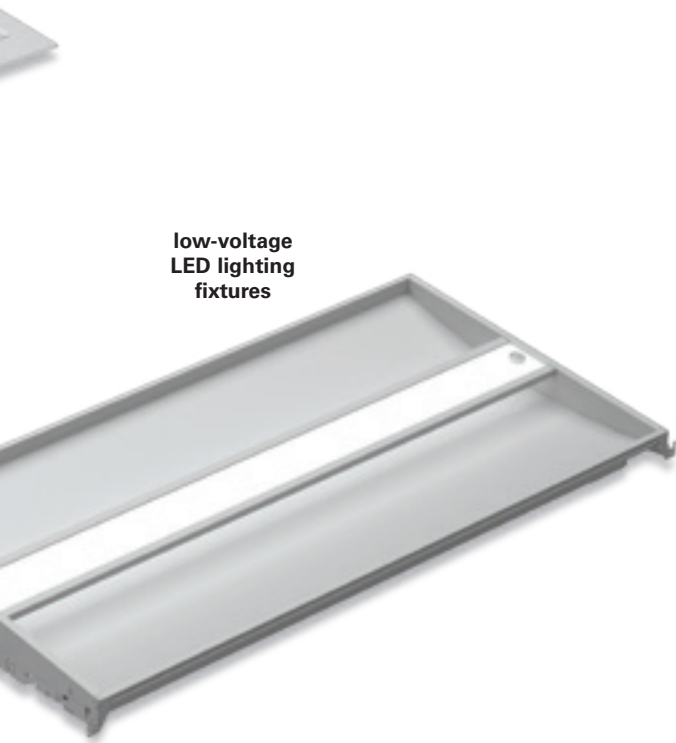
It's time to converge your systems, and transform your network cabling into something infinitely more useful. Meet the lighting system that combines the benefits of PoE and LED, providing value far beyond illumination.

Power
over
ethernet.
Control
over buildings.

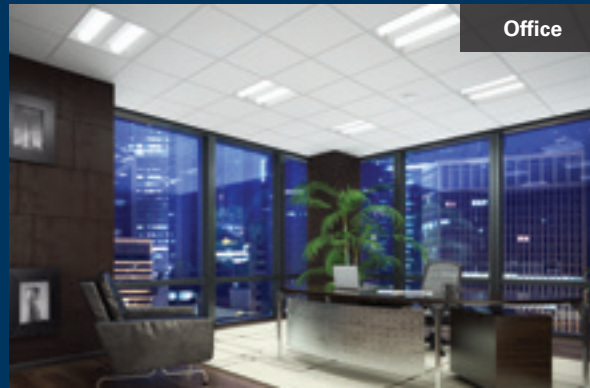




daylight sensor



low-voltage LED lighting fixtures



Office



Healthcare



Education



Data Center

Simplicity. Security. Savings.

- **Delivers both power and data over a single ethernet cable.** Lighting, like other key building functions, can now be fully managed by IT.
- **Integrated threat defense.** We've partnered with Cisco to bring you the best in built-in security.
- **Immediate bottom-line impact.** Harness your building's usage data to optimize your lighting plan, and see energy savings soar.
- **Control, at your fingertips.** Connected lighting makes it easy to customize settings for your entire building.

For a complete list of compatible products, see:
www.eaton.com/lighting

Lighting Product Lines

Halo
Halo Commercial
Portfolio
Iris
RSA
Metalux
Corelite
Neo-Ray
Fail-Safe
MWS
Ametrix
Shaper
io
Lumark
McGraw-Edison
Invue
Ephesus
Lumière
Streetworks
AtLite
Sure-Lites

Controls Product Lines

Greengate
iLumin
Zero 88
Fifth Light Technology
iLight (International Only)

Connected Lighting Systems

LumaWatt Pro
WaveLinx
Distributed Low-Voltage Power
ConnectWorks



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F: 905-501-3172

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