nLight® Digital Time Clock

Self-contained timeclock and panel-based programming in one lighting controls system

The nLight Digital Time Clock (nDTC) delivers smart and simple configuration, control, and scheduling of nLight devices for small-to-medium projects. Available as a wall-mounted device, or pre-assembled in an ARP relay panel, the nDTC is a cost-effective solution for time-based control in a lighting control zone, eliminating the need for complex networked controllers.
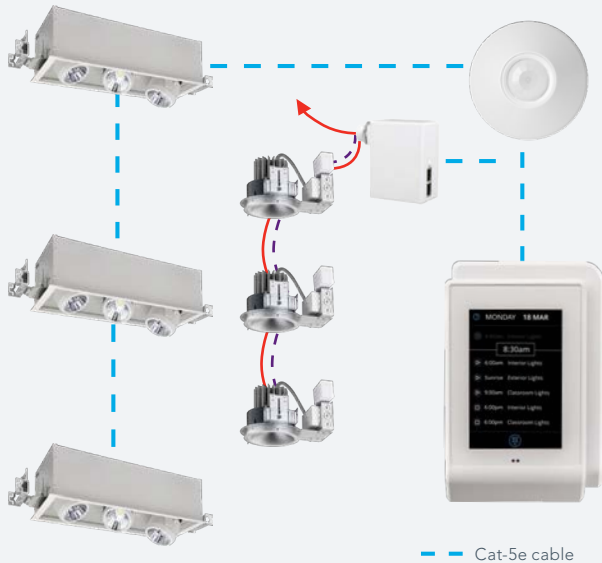
Features and Benefits

- **ON-SCREEN PROGRAMMING AND CONFIGURATION:** Easy programming without the need for specialized technicians, software, USB, or cable.

- **DIGITAL TIME CLOCK:** Create schedules to adjust a building's light levels automatically for energy efficiency and aid in code compliance.

- **SCALABILITY:** The nDTC allows you the flexibility to have a stand-alone solution that scales to a fully networked solution.

- **OUT-OF-THE-BOX FUNCTIONALITY:** Default settings that work immediately after installation helping you get off the job faster.
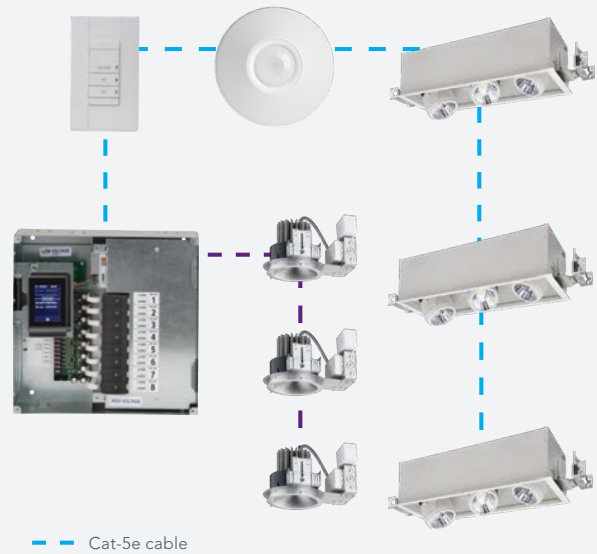
Wall-Mounted nDTC

The nDTC can be used as a single-gang wall device to deliver a simple and effective time-based control solution for nLight devices in a lighting zone.

Cat-5e cable

nDTC Pre-Assembled in ARP Panel

Use the pre-assembled ARP relay panel with the nDTC for more robust functionality in spaces requiring full circuit control.

Cat-5e cable

Retail

Site Lighting and Parking Lots

Small Industrial

To learn more about the nLight lighting controls platform, contact your local lighting representative or visit www.acuitybrands.com/nLight

AcuityBrands.