The Accord™ LED Series combines optimal illumination design and contemporary styling with the technology of Eaton’s linear LED platform. Accord’s high performance LED system with advanced light distribution and attractive appearance delivers unprecedented energy savings, comfort and aesthetics. And it simplifies installation and maintenance with a tool-less design.

### Accord LED Connected Lighting Systems

The Accord is designed to support integrated sensor systems, providing code compliance, installation and energy savings while unlocking the potential of connected lighting systems. Integrated sensor systems reduce planning because the lighting design is the controls design. With sensors factory-installed in every fixture, the layout of the Accord matches the sensor coverage. The Accord deploys Eaton’s connected lighting integrated system options, allowing the right light for the right reasons.

**SVPD**

**Integrated Sensor System**

- Adjustable occupancy sensing and daylight dimming control
- Out-of-the-box functionality with no configuration required
- Optional handheld remote for field adjustments and personal control
- Low-bay and high-bay detection pattern options for various ceiling heights up to 30 feet

**LumaWatt Pro**

**Wireless Connected Lighting System powered by Enlighted**

- Configurable dimming, occupancy, light, temperature and power use sensing
- Enterprise-class wireless networking with fully addressable settings
- Powerful software for energy management and Internet of Things (IoT) data capture and analytics
- Low bay detection pattern covers low- and high-ceiling applications up to 20 feet
**Construction**

**Accord LED**
- Recessed: 2’ x 2’, 2’ x 4’, and 1’ x 4’
- Depth: 3.25”
- Sustainable materials
- cULus damp location / IC Rated / ROHS compliant
- Five-year warranty

**Performance**

**Accord LED**
- High-performance efficacy up to 127 lumens per watt
- Energy savings in excess of 60% compared to traditional fluorescent fixtures
- Three Correlated Color Temperatures (3000K, 3500K, 4000K) at typical 85 CRI
- 1’ x 4’: L89 @ 60,000 hrs.; 2’ x 2’: L87 @ 60,000 hrs.; 2’ x 4’: L89 @ 60,000 hrs.
- Binning: Per ANSI, 3-step MacAdam ellipse

**Options**

**Accord LED**
- Four stocked lumen packages in two CCTs:
  - 2’ x 2’: 2300 and 3400; 2’ x 4’: 4400 and 5500
  - Several additional lumen packages offered as MTO
- Universal (120V/277V) or 347V
- Emergency - EL (700), EL10W (10 watts) and EL14 (1400)
- Surface mount kits
- Air vented version
- Flex wiring configurations
- Chicago plenum rated version

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**Eaton**

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**Innovation you can rely on**
## Energy data

<table>
<thead>
<tr>
<th>Stock or MTO</th>
<th>Catalog logic</th>
<th>Lumens</th>
<th>Watts</th>
<th>Efficacy</th>
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</thead>
<tbody>
<tr>
<td>MTO 22AC-LD5-34-UNV-L835-CD1-U</td>
<td>3466</td>
<td>30.2</td>
<td>1</td>
<td>114.3 lm/W</td>
</tr>
</tbody>
</table>

**Test:** 22AC-LD5-34-UNV-L835-CD1-U. IES

- **Spacing criterion:** Linear LED 3500K
- **Efficiency:** 118.6 lm/W

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## Photometrics

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## Compliance and approvals

- **DLC Certified:** 24AC-LD5-26-UNV-L835-CD1-U. IES
- **Energy Star:** 24AC-LD5-26-UNV-L835-CD1-U. IES
- **UL:** 24AC-LD5-26-UNV-L835-CD1-U. IES
- **ets:** 24AC-LD5-26-UNV-L835-CD1-U. IES
- **CSA:** 24AC-LD5-26-UNV-L835-CD1-U. IES
- **ETL:** 24AC-LD5-26-UNV-L835-CD1-U. IES

*Made to order (MTO) requires minimum three weeks lead time.
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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www.eaton.com/lighting

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P: 905-501-3000
F: 905-501-3172

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Printed in USA
Publication No. BR519027EN
July 24, 2017

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