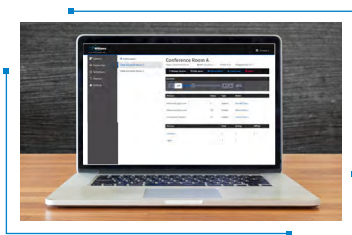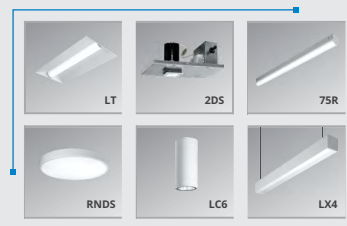# POWER OVER ETHERNET

The intelligent connectivity solution from Williams.

Over 55 PoE-ready LED luminaires provide turn-key networked lighting and sophisticated controls.

Intuitive user interface allows for quick and simple setup.

Optimize your lighting to meet code compliance and, with built-in analytics, maximize energy savings.

Integrates LED lighting and smart building system applications utilizing the open API to connect your lighting like never before.
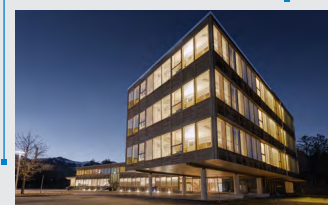
PRODUCT PORTFOLIO

RECESSED

AMD Multi-function Medical

AT1 Architectural Troffer – Curved Floating Center

AT2 Architectural Troffer – Curved Deep Center

AT3 Architectural Troffer – Straight Floating Center

HETL Lensed High Efficiency Troffer

LPT Low-Profile Troffer

LT Troffer

MD2 Asymmetric Medical Bed Light

MD4 Dual Function Medical Bed Light

MDS Medical Surgical Troffer

PT Shallow Plenum Troffer

RND Round Architectural Recessed

CONTINUOUS

CX Cove

LX4 4" Ambient – Suspended

LX4R 4" Ambient – Recessed

LX4S 4" Ambient – Surface

LX4W 4" Ambient – Wall

SURFACE/WALL

1SF Under Cabinet

ASM Architectural Surface

ATS1 Architectural Surface – Curved Floating Center

ATS2 Architectural Surface – Curved Deep Center

ATS3 Architectural Surface – Straight Floating Center

AX2W 2" Wall Mount Architectural

AVX 10" Wide Architectural Vandal Wrap

CB Cornice Bed Light

LLMS Architectural Slimline Surface

PTS Shallow Surface

RNDS Round Architectural Surface

WMA Wall Mount Architectural

WMAUD Wall Mount Architectural Up/Down

STRIPS

75 Narrow

75R Round Lens

75S Square Lens

75L Flat Lens

COVE

LPC Low-Profile Wall Mount

SMC Small Wall Mount

DOWNLIGHTS/CYLINDERS

2DR 2" Round

4AR 4.5" Adjustable – Round

4DR 4.5" Round

4DS 4.5" Square

4PR 4.5" Shallow Plenum – Round

4PS 4.5" Shallow Plenum – Square

6AR 6" Adjustable – Round

6DR 6" Round

6DS 6" Square

6PR 6" Shallow Plenum – Round

6PS 6" Shallow Plenum – Square

LC6 6" Cylinder

LC7 7.5" Cylinder

SUSPENDED/HIGH BAY

AX2 2" Suspended Architectural

AXA Architectural Contoured Louver

GL Low-Profile Industrial

GP Performance High-Bay

LLM Architectural Slimline Suspended

RNDP Round Architectural Pendant

SDI5 Suspended Direct/Indirect

LIGHTING SYSTEM

Harnessing Power over Ethernet technology with energy-efficient LED fixtures, Williams provides a simple and reliable networked lighting solution.

Gateway

PoE Switch

Fixture

Fixture

Wall Switch

User Interface

Fixture

Fixture

Sensor

Accessory Node
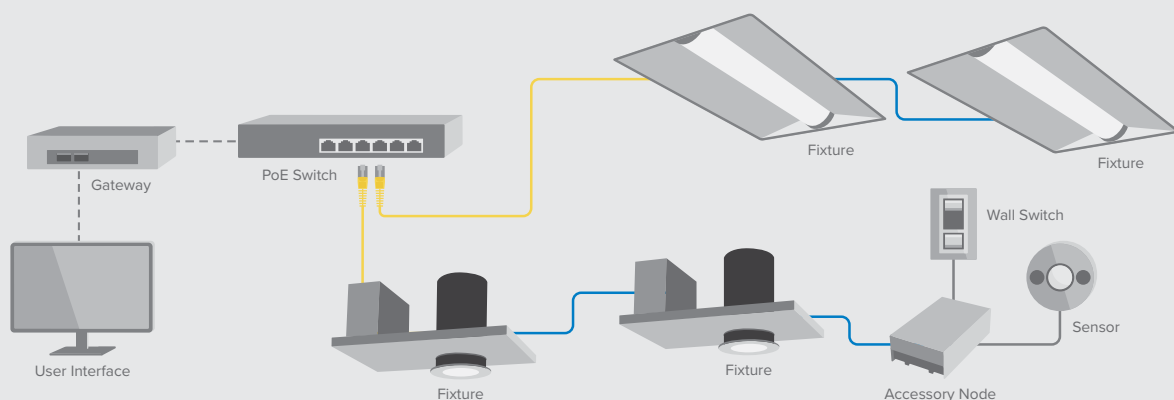
USER INTERFACE
Provides commissioning & lighting control optimization

GATEWAY
Host computer for lighting system software

PoE SWITCHES
Routes data between the lighting system & software; provides power to the nodes

FIXTURES
Nodes connect to the PoE switch to power the fixture & transmit data

SENSOR & WALL SWITCH
Wire directly to Accessory Nodes to enhance energy savings & control