DIMENSION:
LENGTH: 22"(2X2)
WIDTH: 20"(2X2)
DEPTH: 1-5/8"

DLC QPL LISTED

*** For list of qualified DLC fixture, please consult factory**

CLASSIFIED c(UL)us

PROUDLY ASSEMBLED in AMERICA

SAMEDAY SHIPPING
(On selected configuration, consult factory)

4000 LUMENS

34 WATT

According to DLC Test Results

LED OVHP

LED Retrofit Kit

APPLICATION:
Widely used in Factory, Office, Workshop, Warehouse, Restaurant, Logistics Center Exhibition Hall, Gymnasium, Supermarket, other places where need indoor illumination.

FEATURES:
- LED Troffer housing major material involve high quality steel, PC diffuser, it helps for cooling and uniformity lighting distribution
- 80% more energy saving compared with fluorescent lamp
- Classical shape and creative inspiration in its design
- Lighting the way to your site and maximum savings
- The Flexibility and Safety you Desire, varieties of color temperature and wattage

WARRANTY
- One year standard warranty on fixture
- 5 year limited warranty on LED

Ordering Information: Example: 22-OVHP-RTK-LED-5000L-DIM10-MVOLT-30K-80

FIXTURE SIZE	OVHP-RTK SERIES	LED TYPE	LUMENS	DIMMING	VOLTAGE	CCT	CRI	EMERGENCY
22 - 2' X 2'	**OVHP-RTK**-Oracle LED Troffer Retrofit Kit	LED	**4000L** - (3900 lumens)	**DIM10** - 0-10V Dimming **LUTH** - Lutron Dimming **DIMST** - Step Dimming	**MVOLT** **347*** * Consult factory for details	**30K** - (3000K) **35K** - (3500K) **40K** - (4000K) **50K** - (5000K)	**80**	**O-EMG-LED**

EASYFIT
by EnOcean

Controls Options to be Installed on the Fixture

Self-powered sensors and switches, combined with LED fixture controllers and a commissioning tool, permit easy configuration, intelligent local control, and seamless integration into building automation systems.
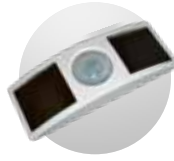
LEDRU
LED Relay Zone Controller 0-10V

LEDDU
LED Zone Controller 0-10V

Controls Provided by EnOcean

EOSCU
Occupancy Sensor Ceiling Mount

EOSWU
Occupancy Sensor Wall Mount

ELLSU
Daylight Sensor Ceiling Mount

ESRPU/ EDRPU
Wall Switches

WSS0S-S9W   WSS0S-D9W
LEVITON
Wall Switches 902 MHz category

NWC 300U
Navigan Wireless Commissioner

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legrand
WATTSTOPPER®

Controls Installed on the Fixture

LMFC-011

Fixture Will be Shipped Legrand Wattstopper DLM Enabled with LMFC-011 Module Controller Installed on the Fixture. Fixtures will be compatible with Legrand Wattstopper DLM Load Controllers, DLM Sensors, DLM Switches, DLM Remote Control, and DLM Configuration tool.
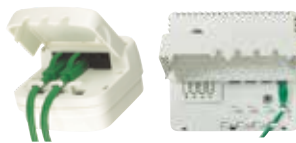
Switches	Remote	Configuration tool	Plug Load Controllers	Sensors
LMSW-105 LMDM-101	LMRH-105	LMCT-100-2	LMPL-101 LMPL-201	LMDC-100 LMLS-400 LMLS-500

FD-301
Fixture Will be Shipped with Legrand Wattstopper FD-301 (Integrated Daylight Dimming Photosensor) installed and FS-PP-V2 Fixture Power Pack.

FS-PP-V2

FSP-202
Fixture Will be Shipped with Legrand Wattstopper FSP-202 (multi-level control based on motion and/or daylight contribution) installed.

FSP-212
Fixture Will be Shipped with Legrand Wattstopper FSP-212 (multi-level control based on motion and/or daylight contribution) installed.

LED

Control Options

LUTRON

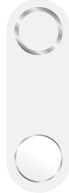**Controls Installed on the Fixture**

FCJS-010
Individual
Fixture Control

Fixture Will be Shipped LUTRON VIVE Enabled with LUTRON FCJS-010 0-10V Control Module Installed on the Fixture. Fixtures will be compatible with Lutron FC-SENSOR Occupancy/ Daylight Sensor or FC-VSENSOR Vacancy/Daylight Sensor which can be Added in the Field for Remote Mounting. Fixture May be Controlled with any Vive control systems. Fixtures must be ordered with a 0-10V. Driver.

FCJS-ECO
Individual
Fixture Control

Fixture Will be Shipped LUTRON VIVE Enabled with LUTRON FCJS-ECO EcoSystem Control Module Control Module Installed on the Fixture. Fixtures will be compatible with Lutron FC-SENSOR Occupancy/Daylight Sensor or FC-VSENSOR Vacancy/Daylight Sensor which can be Added in the Field for Remote Mounting. Fixture May be Controlled with any Vive control systems. Fixtures must be ordered with a Lutron Driver.
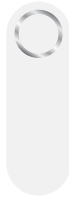
DFCSJ-OEM-OCC

Fixture Will be Shipped LUTRON VIVE Enabled with DFCSJ-OEM-OCC* Vive Integral Fixture Control (with Sensing) Installed on the Fixture. Fixture May be Controlled with any Vive control systems. Fixtures must be ordered with a DMX or Lutron EcoSystem Driver

DFCSJ-OEM-RF

Fixture Will be Shipped LUTRON VIVE Enabled with LUTRON DFCSJ-OEM-RF* Vive Integral Fixture Control (RF Only) Installed on the Fixture. Fixture May be Controlled with any Vive control systems. Fixtures must be ordered with a DMX or Lutron EcoSystem Driver.

Controls Provided by Lutron

Vive Wireless Hub

DayLight Sensor

Ceiling Mount Occupancy/Daylight Sensor

Ceiling Mount Occupancy Sensor

Pico Remote

Wall Mount Switch

Wall Mount Occupancy Sensor

Lutron App

LEVITON

Fixture will be shipped with Leviton ZL027-N0W power control module installed on the fixture. Fixtures will be compatible with Leviton ZL00J-D0W sensor control module which can be added in the field for remote mounting. Fixture must be controlled with Leviton Intellect Keypad Room Controller, or Leviton Neuron App.

ZL027-N0W
Power control module

ZL00J-D0W
Sensor control module

Leviton Keypad

ZLDNK-1W   **ZLDNK-2W**

ZLDNK-4W   **ZLDNK-8W**

Intellect™ Keypad Room Controller (Required)

Leviton App

Neuron App

Control Options

LED

CONTROL OPTIONS

PHILIPS EasySense

Philips EasySense sensors provide luminaire-level control with Occupancy sensing, Daylight harvesting, and Field task tuning.

Controls Installed on the Fixture

Controls Provided by Philips

ZBT-S1AWH **ZBT-S2AWH**

Illumra Wireless Switches

PHILIPS-XSR + SNS200
Fixture will be Shipped with EasySense SNS200 Sensor installed and PHILIPS-XSR driver. Fixture May Only be Controlled with Philips Field App or Wireless Switches.

SRB + SNS200
Fixture Will be Shipped with EasySense SNS200 Sensor installed and PHILIPS SRB Bridge. Fixture May Only be Controlled with Philips Field App or Wireless Switches or any 0-10V. Wall Box Dimmer.

PHILIPS-XSR + SNS200-CMP
Fixture will be Shipped Sensor Ready with PHILIPS-XSR driver and EasySense SNS200-CMP Sensor which is Included to be Remote Mounted. Fixture May Only be Controlled with Philips Field App or Wireless Switches

SRB + SNS200-CMP
Fixture Will be Shipped Sensor Ready with PHILIPS SRB Bridge and EasySense SNS200-CMP Sensor which is Included to be Remote Mounted. Fixture May Only be Controlled with Philips Field App or Wireless Switches or any 0-10V. Wall Box Dimmer.

SRB
Fixture will be Shipped Sensor Ready with SRB Bridge. Fixture will be Compatible with EasySense Sensor SNS200-CMP which can be Added in the Field for Remote Mounting. Fixture May Only be Controlled with Philips Field App or Wireless Switches or any 0-10V. Wall Box Dimmer.

Philips Field App

enlighted

Enlighted Smart Sensors features digital motion, ambient light, and temperature sensing, the device provides autonomous fixture-level control

Controls Installed on the Fixture

Controls Provided by Enlighted

WS-2-00 Enlighted Room Controller

Gateway Switch

Programmable with Laptop

PoE Network Switch

Energy Manager

PHILIPS-XSR + FS-D22
Fixture Will be Shipped with Enlighted FS-D22 Two-wire sensor Sensor installed and PHILIPS-XSR driver. Fixture May be Controlled with Enlighted Gateway, Energy Manager or Enlighted Room Controller WS-2-00

CU-E3-1R + SU-4E-00
Fixture Will be Shipped with Enlighted SU-4E-00 Sensor installed and Enlighted CU-E3-1R Control Unit Power Pack. Fixture May be Controlled with Enlighted Gateway, Energy Manager or Enlighted Room Controller WS-2-00

CU-E3-1R
Fixture Will be Shipped Sensor Ready with Enlighted CU-E3-1R Control Unit Power Pack. Fixture will be be compatible with Enlighted SU-4E-00 Sensor which can be Added in the Field Remote Mounting. Fixture May be Controlled with Enlighted Gateway, Energy Manager or Enlighted Room Controller WS-2-00

PHILIPS-XSR
Fixture Will be Shipped Sensor Ready with PHILIPS-XSR driver. Fixtures will be compatible with Enlighted CS-D2 Two-wire sensor which can be Added in the Field for Remote Mounting. Fixture May be Controlled with Enlighted Gateway, Energy Manager or Enlighted Room Controller WS-2-00.

LED | Control Options