

EATON - METALUX® AP SERIES

DESCRIPTION

SLWP is a uniquely designed, versatile LED wraparound series which can be used in a broad range of surface mount applications. This new crisp aesthetic offers high quality luminaire construction dedicated with the latest LED solid state lighting and electronic driver technology for optimal performance and energy efficiency. The features make the SLWP series an ideal choice for either general purpose light commercial or residential applications.

This series can be the illumination solution in commercial, industrial, retail and residential applications.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

Construction

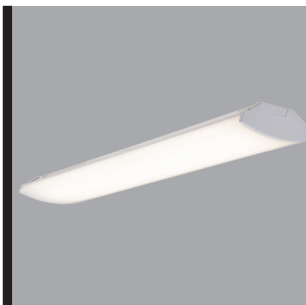
Housing consists of cold gauge metal housing with strengthen embossment for extra rigidity. This housing offers center K.O. for ease of wiring connection within the junction box. Ends formed from a high-impact polymer plastic for finished design. Suitable for single surface mount applications only.

Electrical

Long-Life LED system coupled with electrical driver to deliver optimal performance. LED's available in 4000k with a typical CRI 85. Other color temperatures are available upon request. Projected life of 50,000 (120V) and 50,000 (Universal) hours at 70% lumen output. cULus listed. The SLWP series offers two different non-dim electronic drivers configurations – Universal voltage (120-277V) and 120V applications.

Finish

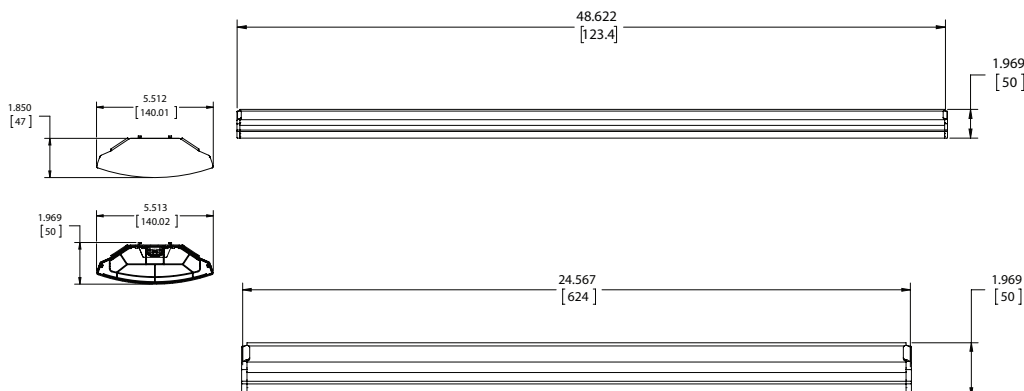
Housing is coated after fabrication with highly reflective, baked-on white enamel paint. Pretreatment ensures maximum paint adhesion.



SLWP

LED Wraparound

DIMENSION



WATTAGE

Length	Lumens	Wattage
2SLWP2040ND-120V	2000	23
4SLWP3940ND-120V	3900	40
4SLWP4040ND-UNV	4000	46.5

Catalog Number	Product Description	UPC	Pack
2SLWP2040ND-120V	2' LED Wraparound, 2000 lumen, 120V	080083706570	Unit
4SLWP3940ND-120V	4' LED Wraparound, 3900 lumen, 120V	080083706587	Unit
4SLWP4040ND-UNV	4' LED Wraparound, 4000 lumen, UNV	080083706594	Unit

LINEAR DISCONNECT

Safe and convenient means of disconnecting power.



PS502010EN



LED lighting facts[®]
A Program of the U.S. DOE

Light Output (Lumens) **2145**
Watts **22.89**
Lumens per Watt (Efficacy) **93**

Color Accuracy
Color Rendering Index (CRI) **82**

Light Color
Correlated Color Temperature (CCT) **3858 (Bright White)**

Warm White | Bright White | Daylight
2700K | 3000K | 4500K | 6500K

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: F4QJ-R43DE2 (7/3/2014)
Model Number: 2SLWP2040ND-120V
Type: Luminaire - Linear

LED lighting facts[®]
A Program of the U.S. DOE

Light Output (Lumens) **3910**
Watts **39.64**
Lumens per Watt (Efficacy) **98**

Color Accuracy
Color Rendering Index (CRI) **82**

Light Color
Correlated Color Temperature (CCT) **3834 (Bright White)**

Warm White | Bright White | Daylight
2700K | 3000K | 4500K | 6500K

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: F4QJ-FALIA6 (7/3/2014)
Model Number: 4SLWP3940ND-120V
Type: Luminaire - Linear

LED lighting facts[®]
A Program of the U.S. DOE

Light Output (Lumens) **4330**
Watts **46.27**
Lumens per Watt (Efficacy) **93**

Color Accuracy
Color Rendering Index (CRI) **83**

Light Color
Correlated Color Temperature (CCT) **3844 (Bright White)**

Warm White | Bright White | Daylight
2700K | 3000K | 4500K | 6500K

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: F4QJ-UZUDYA (7/3/2014)
Model Number: 4SLWP4040ND-UNV
Type: Luminaire - Linear

ORDERING INFORMATION

Product Sample Number: 4SLWP4040ND-UNV

Length	Series	LED Lumens Output	Color Temperature	Driver Type	Voltage
2	SLWP	20 = 2000	40 = 4000K	ND = Non-Dim	120V
4	SLWP	39 = 3900	40 = 4000K	ND = Non-Dim	120V
4	SLWP	40 = 4000	40 = 4000K	ND = Non-Dim	Universal (120V-277V)

SHIPPING INFORMATION

Catalog Number	WGT.	Pallet Qty.
2SLWP2040ND-120V	4 lbs.	144
4SLWP3940ND-120V	6 lbs.	108
4SLWP4040ND-UNV	6 lbs.	108

For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.



EATON - METALUX® AP SERIES

DESCRIPTION

SLWP is a uniquely designed, versatile LED wraparound series which can be used in a broad range of surface mount applications. This new crisp aesthetic offers high quality luminaire construction dedicated with the latest LED solid state lighting and electronic driver technology for optimal performance and energy efficiency. The features make the SLWP series an ideal choice for either general purpose light commercial or residential applications.

This series can be the illumination solution in commercial, industrial, retail and residential applications.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

Construction

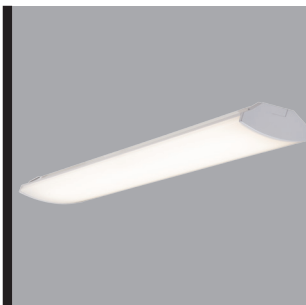
Housing consists of cold gauge metal housing with strengthen embossment for extra rigidity. This housing offers center K.O. for ease of wiring connection within the junction box. Ends formed from a high-impact polymer plastic for finished design. Suitable for single surface mount applications only.

Electrical

Long-Life LED system coupled with electrical driver to deliver optimal performance. LED's available in 4000k with a typical CRI 85. Other color temperatures are available upon request. Projected life of 50,000 (120V) and 50,000 (Universal) hours at 70% lumen output. cULus listed. The SLWP series offers two different non-dim electronic drivers configurations – Universal voltage (120-277V) and 120V applications.

Finish

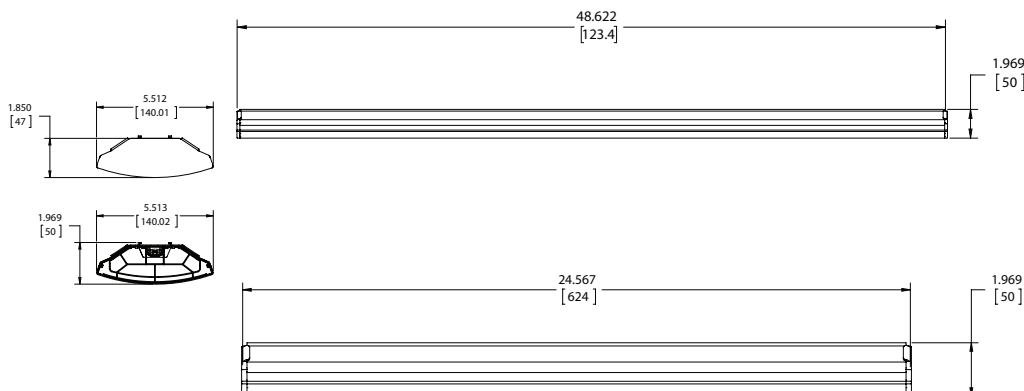
Housing is coated after fabrication with highly reflective, baked-on white enamel paint. Pretreatment ensures maximum paint adhesion.



SLWP

LED Wraparound

DIMENSION



WATTAGE

Length	Lumens	Wattage
2SLWP2040ND-120V	2000	23
4SLWP3940ND-120V	3900	40
4SLWP4040ND-UNV	4000	46.5

Catalog Number	Product Description	UPC	Pack
2SLWP2040ND-120V	2' LED Wraparound, 2000 lumen, 120V	080083706570	Unit
4SLWP3940ND-120V	4' LED Wraparound, 3900 lumen, 120V	080083706587	Unit
4SLWP4040ND-UNV	4' LED Wraparound, 4000 lumen, UNV	080083706594	Unit

LINEAR DISCONNECT

Safe and convenient means of disconnecting power.



PS502010EN



LED lighting facts[®]
A Program of the U.S. DOE

Light Output (Lumens) **2145**
Watts **22.89**
Lumens per Watt (Efficacy) **93**

Color Accuracy
Color Rendering Index (CRI) **82**

Light Color
Correlated Color Temperature (CCT) **3858 (Bright White)**

Warm White | Bright White | Daylight
2700K | 3000K | 4500K | 6500K

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: F4QJ-R43DE2 (7/3/2014)
Model Number: 2SLWP2040ND-120V
Type: Luminaire - Linear

LED lighting facts[®]
A Program of the U.S. DOE

Light Output (Lumens) **3910**
Watts **39.64**
Lumens per Watt (Efficacy) **98**

Color Accuracy
Color Rendering Index (CRI) **82**

Light Color
Correlated Color Temperature (CCT) **3834 (Bright White)**

Warm White | Bright White | Daylight
2700K | 3000K | 4500K | 6500K

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: F4QJ-FALIA6 (7/3/2014)
Model Number: 4SLWP3940ND-120V
Type: Luminaire - Linear

LED lighting facts[®]
A Program of the U.S. DOE

Light Output (Lumens) **4330**
Watts **46.27**
Lumens per Watt (Efficacy) **93**

Color Accuracy
Color Rendering Index (CRI) **83**

Light Color
Correlated Color Temperature (CCT) **3844 (Bright White)**

Warm White | Bright White | Daylight
2700K | 3000K | 4500K | 6500K

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: F4QJ-UZUDYA (7/3/2014)
Model Number: 4SLWP4040ND-UNV
Type: Luminaire - Linear

ORDERING INFORMATION

Product Sample Number: 4SLWP4040ND-UNV

Length	Series	LED Lumens Output	Color Temperature	Driver Type	Voltage
2	SLWP	20 = 2000	40 = 4000K	ND = Non-Dim	120V
4	SLWP	39 = 3900	40 = 4000K	ND = Non-Dim	120V
4	SLWP	40 = 4000	40 = 4000K	ND = Non-Dim	Universal (120V-277V)

SHIPPING INFORMATION

Catalog Number	WGT.	Pallet Qty.
2SLWP2040ND-120V	4 lbs.	144
4SLWP3940ND-120V	6 lbs.	108
4SLWP4040ND-UNV	6 lbs.	108

For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.



