

**2ND
EDITION**

LITECO INC

PORTLAND INVENTORY BUYER'S GUIDE

www.litecoinc.com

503-654-7588



HIGH BAYS

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**Liteco's Portland Inventory
is warehoused and available for will-call at:**

AMERICAN WAREHOUSE

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Milwaukie, OR 97222

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quotations@litecoinc.com
returns@litecoinc.com
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consultant@litecoinc.com**

**by phone M-F 8:00am - 4:30pm at:
503-654-7588**

**and on the web at:
www.litecoinc.com**

LED I-Beam High Bay

- Built in heavy duty Y-hangers with 3' chain
- Standard with frosted white polycarbonate lens
- Non-corrosive powder coated steel body
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -40°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 10%
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL130I850 _____ 23.92" x19.69" x1.83"



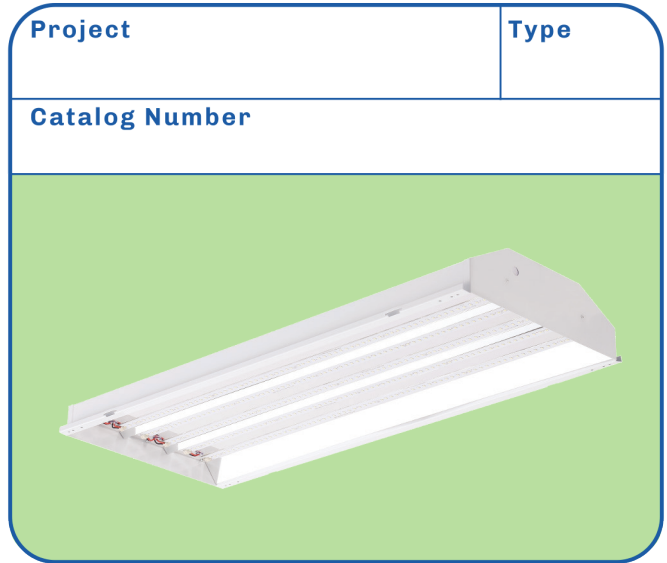
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
130	HL130I850	17,000	5000	120-277	350W MH
NOTES:					

Manufactured by



LED High Bay

- Built in heavy duty Y-hangers with 3' chain
- Non-corrosive powder coated steel body
- Drivers located on easy access hinge door
- Optional frosted lens (HL26LENS/HL32LENS) sold separately
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 10%
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL10026P850 _____ 26" x 12.5" x 3.62"
 HL15032P850 _____ 32.28" x 13.7" x 3.62"
 HL21032P850 _____ 32.28" x 13.7" x 3.62"



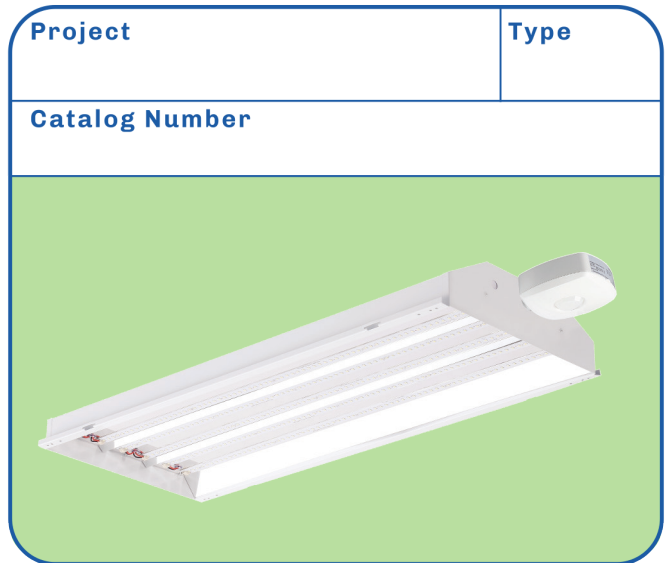
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
100	HL10026P850	13,000	5000	120-277	250W MH
150	HL15032P850	19,000	5000	120-277	400W MH
210	HL21032P850	26,500	5000	120-277	750W MH
ACCESSORIES:	HL26LENS HL32LENS				
NOTES:					

Manufactured by



LED High Bay w/ Motion Sensor

- Includes pre-installed 360° motion sensor
- Built in heavy duty Y-hangers with 3' chain
- Drivers located on easy access hinge door
- Non-corrosive powder coated steel body
- Optional frosted lens (HL32LENS) sold separately
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 10%
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL15032MS850 _____ 36.61" x 13.7" x 3.62"



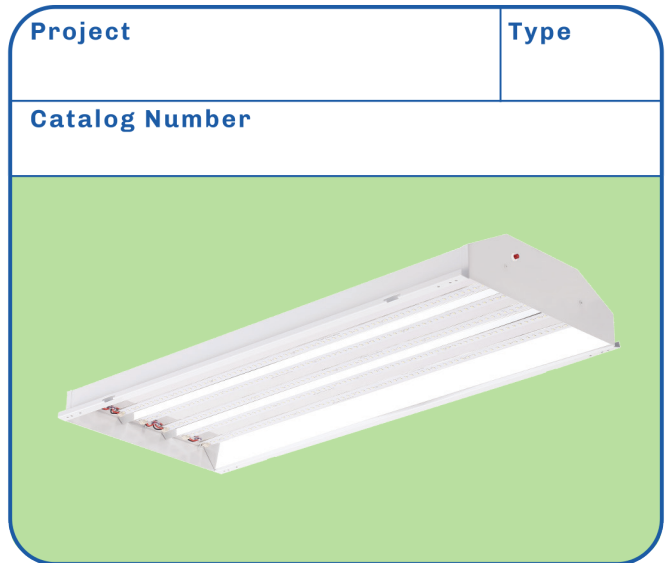
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
150	HL15032MS850	19,000	5000	120-277	400W MH
ACCESSORIES:		HL32LENS			
NOTES:					

Manufactured by



LED High Bay w/ Battery Backup

- Includes pre-installed 1700 Lumen battery backup
- Built in heavy duty Y-hangers with 3' chain
- Drivers located on easy access hinge door
- Non-corrosive powder coated steel body
- Optional frosted lens (HL32LENS) sold separately
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 10%
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL15032BK850 _____ 32.28" x 13.7" x 3.62"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
150	HL15032BK850	19,000	5000	120-277	400W MH
ACCESSORIES:		HL32LENS			
NOTES:					

Manufactured by



LED Retail High Bay

- Die cast aluminum
- Polycarbonate lens
- Silver finish standard
- IP44 rating
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 54,000Hrs
 Minimum Starting Temp _____ -34°C
 Maximum Operating temp _____ 54°C
 CRI _____ 70+
 Power Factor _____ 0.99
 THD _____ 13%
 Dimmable _____ 3 in 1 (Resistance, PWM, 1-10V)

DIMENSIONS

AELHBR100 _____ 16.5" x 16.2" x 16.2"
 AELHBR150 _____ 17.7" x 16.2" x 16.2"
 AELHBR240 _____ 19.8" x 16.2" x 16.2"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
100	AELHBR100	12,000	5000	120-277	400W MH
150	AELHBR150	17,400	5000	120-277	600W MH
240	AELHBR240	28,320	5000	120-277	1000W MH

NOTES:

Manufactured by

ALTECH
ELECTRONICS

LED UFO High Bay

- Uses up to 75% less wattage than equivalent MH
- Black die cast aluminum
- Heat dissipating design
- Waterproof IP65 rating
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80
 Power Factor _____ >0.90
 THD _____ 10%
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL100UFO8XX _____ 10.24" x 10.24" x 8.27"
 HL150UFO8XX _____ 12.60" x 12.60" x 8.07"
 HL240UFO850 _____ 12.60" x 12.60" x 8.07"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
100	HL100UFO840	13,000	4000	120-277	250W MH
100	HL100UFO850	13,000	5000	120-277	250W MH
150	HL150UFO840	19,500	4000	120-277	400W MH
150	HL150UFO850	19,500	5000	120-277	400W MH
240	HL240UFO850	31,200	5000	120-277	1000W MH

NOTES:

Manufactured by



LED UFO High Bay w/Battery Backup

- Includes pre-installed 1700 lumen battery backup
- Black cold forged aluminum body with 6' cord
- Heat dissipating design
- Suitable for wet locations
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL150UFO850BK _____ 12.60" x 12.60" x 8.07"



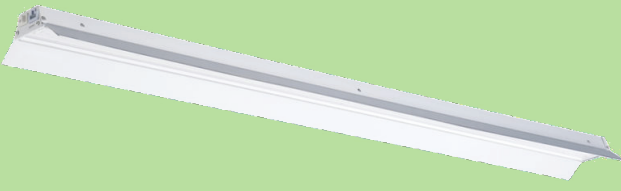
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
150	HL150UFO850BK	19,500	5000	120-277	450W MH
NOTES:					

Manufactured by



LED Grow Light

- 14 ft² coverage when hangng 12" above plants such as tomatoes, peppers, perennials and cannabis
- Includes hanging hardware, pull chain switch and 8' standard power cord
- Linking receptacle allows daisy chain of multiple units
- Tunable dual setting switch; blue spectrum formula (vegetative state), red spectrum (flower/bud state)
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 30,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

SH4832GRO _____ 47.6" x 5.4" x 2.4"



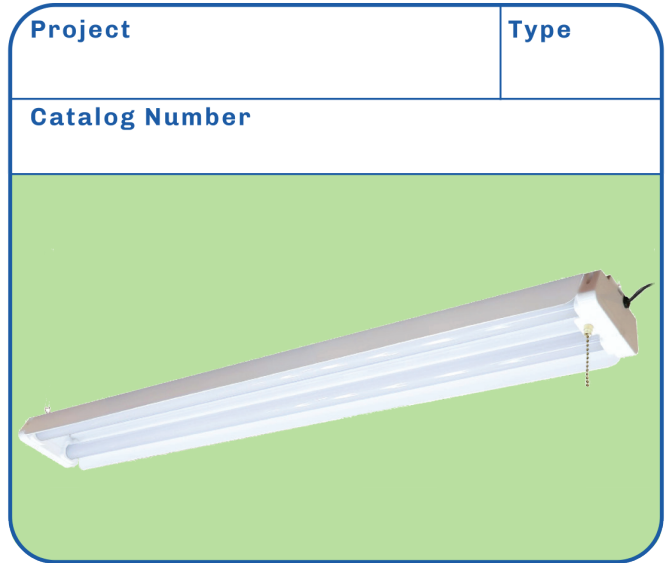
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
32	SH4832GRO			120	
NOTES:					

Manufactured by



LED Shop Light

- Includes hanging hardware, pull chain switch and 5-foot 3-wire grounded power cord
- Built-in outlet allows daisy chain of multiple units
- Suitable for surface or suspension mounting
- Includes pre-installed LED lamps
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

SH48242PLED _____ 47.25" x 5.75" x 1.75"
 SH48418PLED _____ 47.25" x 10.5" x 2.50"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
42	SH48242PLED	4,000	4000	120	2 x 32W
72	SH48418PLED	6,400	4000	120	4 x 32W

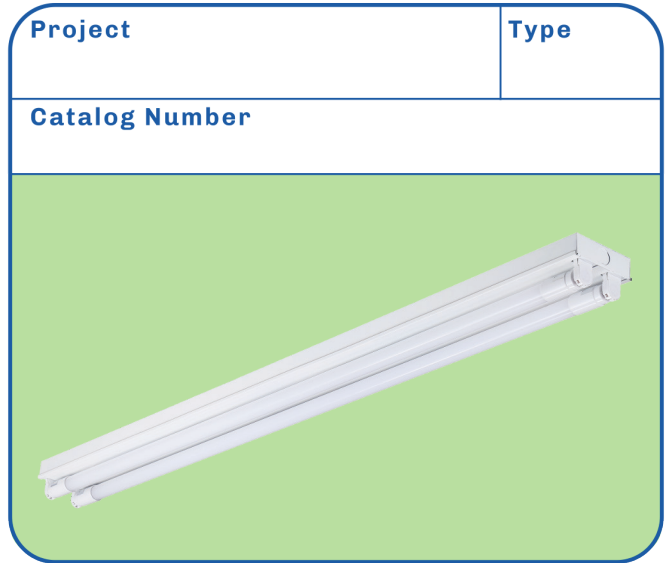
NOTES:

Manufactured by



LED Economy Strip

- Powder coated finish
- Suitable for surface or suspension mounting
- Includes pre-installed LED lamps
- Damp location rated
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

ST24217LED _____ 24" x 4.63" x 3.38"
 ST48232LED _____ 48" x 4.63" x 3.38"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
18	ST24217LED	1,600	4000	120-277	2 x 17W
36	ST48232LED	3,200	4000	120-277	2 x 32W


NOTES:

Manufactured by



LED Strip

- Suitable for surface or suspension mounting
- Steel body
- Post painted soft edges
- Easy-fit polycarbonate lens
- Damp location rated
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 0-10V

DIMENSIONS

ST4824SLED _____ 47.5" x 3.63" x 3.25"
 ST48XXLLED _____ 47.5" x 4.44" x 3.56"
 ST96XXLLED _____ 96.0" x 4.44" x 3.56"



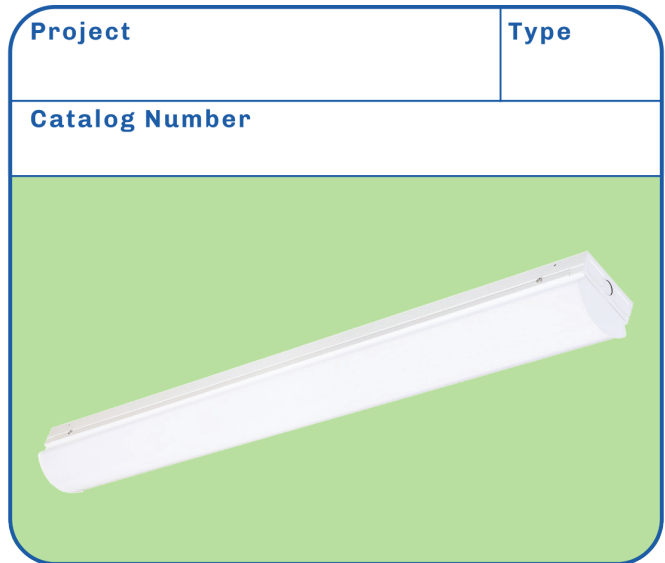
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
24	ST4824SLED840	2,650	4000	120-277	2 x 25W
24	ST4824SLED850	2,650	5000	120-277	2 x 25W
40	ST4840LLED840	4,400	4000	120-277	2 x 32W
40	ST4840LLED850	4,400	5000	120-277	2 x 32W
63	ST9660LLED840	7,100	4000	120-277	4 x 32W
63	ST9660LLED850	7,100	5000	120-277	4 x 32W
85	ST9685LLED840	9,000	4000	120-277	4 x 54W
85	ST9685LLED850	9,000	5000	120-277	4 x 54W
NOTES:					

Manufactured by



LED Strip w/ Motion Sensor

- Pre-installed internal microwave motion sensor
- Suitable for surface or suspension mounting
- Steel body
- Post painted soft edges
- Easy-fit polycarbonate lens
- Damp location rated
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 0-10V

DIMENSIONS

ST4840LLED850MS _____ 47.5" x 4.44" x 3.56"
 ST9660LLED850MS _____ 96.0" x 4.44" x 3.56"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	ST4840LLED850MS	4,400	5000	120-277	2 x 32W


NOTES:

Manufactured by



LED Strip w/ Battery Backup

- Pre-installed battery backup (880 Lumen in 4' strip and 1700 Lumen in 8' strip)
- Suitable for surface or suspension mounting
- Steel body
- Post painted soft edges
- Easy-fit polycarbonate lens
- Damp location rated
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 0-10V

DIMENSIONS

ST4840LLED850BK _____ 47.5" x 4.44" x 3.56"
 ST9660LLED850BK _____ 96.0" x 4.44" x 3.56"
 ST9685LLED850BK _____ 96.0" x 4.44" x 3.56"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	ST4840LLED850BK	4,400	5000	120-277	2 x 32W
63	ST9660LLED850BK	7,100	5000	120-277	4 x 32W
85	ST9685LLED850BK	9,000	5000	120-277	4 x 54W

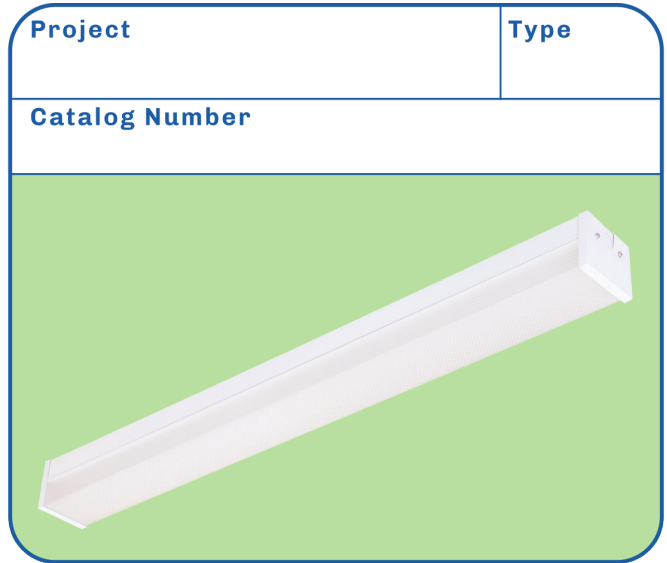
NOTES:

Manufactured by



LED Stairwell/Vanity

- Instant-on LED
- Non-corrosive powder-coated steel body
- White framed edge
- Acrylic lens
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4804LED840 _____ 46.75" x 4.13" x 3.75"



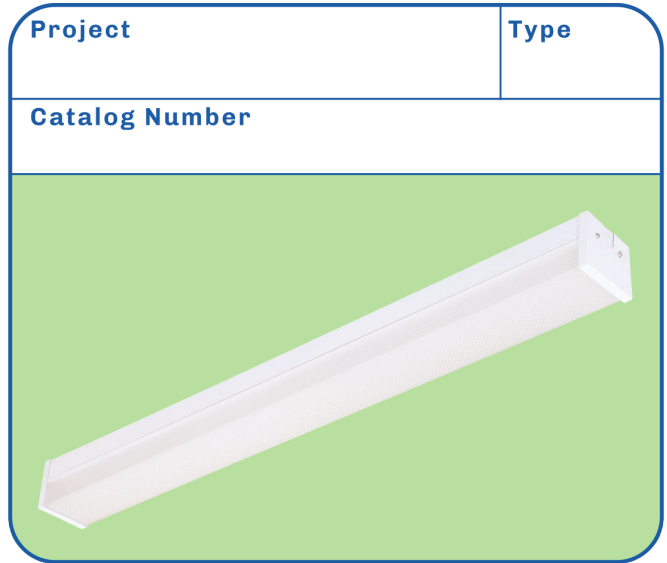
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	C4804LED840	4,500	4000	120-277	2 x 32W
NOTES:					

Manufactured by



LED Stairwell/Vanity w/Battery Backup

- Pre-installed 880 Lumen battery backup
- Instant-on LED
- Non-corrosive powder-coated steel body
- White framed edge
- Acrylic lens
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4804LED840BK _____ 46.75" x 4.13" x 3.75"



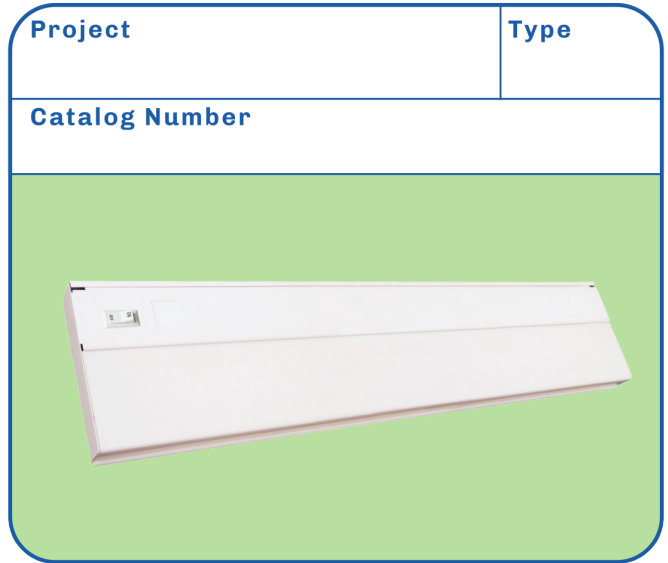
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	C4804LED840BK	4,500	4000	120-277	2 x 32W
NOTES:					

Manufactured by



LED Undercabinet

- Powder-coated finish
- Polycarbonate opal plastic diffuser
- High color rendering chip for vivid, true color
- Linkable up to 20 units
- Includes plug-in cord, hard wire connection and 6" linking wire and butt connector
- 12" linking cord (UL512LINK) sold separately
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

UL095DXX _____ 9.19" x 5" x 1.125"
 UL125DXX _____ 12.19" x 5" x 1.125"
 UL185DXX _____ 18.5" x 5" x 1.125"
 UL245DXX _____ 24.63" x 5" x 1.125"
 UL335DXX _____ 33.56" x 5" x 1.125"
 UL425DXX _____ 42.63" x 5" x 1.125"



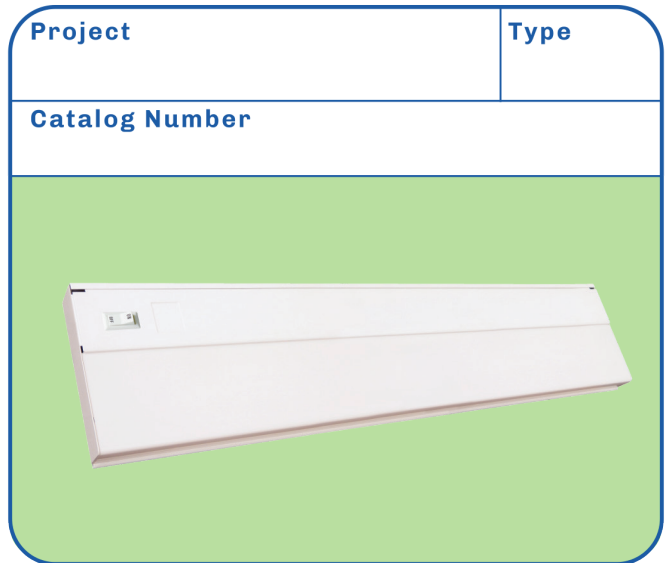
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
5	UL095DWH	250	3000	120	25W HAL
6	UL125DWH	300	3000	120	50W HAL
9	UL185DWH	500	3000	120	75W HAL
11	UL245DWH	650	3000	120	100W HAL
13	UL335DWH	750	3000	120	125W HAL
16	UL425DWH	850	3000	120	150W HAL
ACCESSORIES:		UL512LINK			
NOTES:					

Manufactured by



LED Undercabinet (Dual Kelvin)

- Powder-coated white finish and opal glass diffuser
- Integrated switch changes light temperature between warm white and cool white
- High color rendering chip for vivid, true color
- Includes linking cord and butt connector, hard wire connection, and 5' plug-in cord.
- Hardwire box with switch and link (UL4HWS) and 12" linking cord (UL412LINK) sold separately
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

UL094DCT _____ 9" x 3.63" x 1"
 UL124DCT _____ 12" x 3.63" x 1"
 UL184DCT _____ 18" x 3.63" x 1"
 UL244DCT _____ 24" x 3.63" x 1"
 UL334DCT _____ 33" x 3.63" x 1"
 UL404DCT _____ 40" x 3.63" x 1"



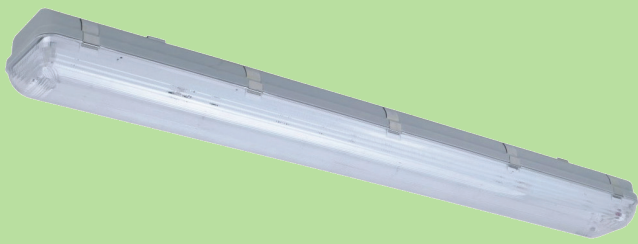
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
3	UL094DCT	270	30/40K	120	25W HAL
5	UL124DCT	270	30/40K	120	50W HAL
8	UL184DCT	450	30/40K	120	75W HAL
12	UL244DCT	650	30/40K	120	100W HAL
16	UL334DCT	880	30/40K	120	125W HAL
20	UL404DCT	1,100	30/40K	120	150W HAL
ACCESSORIES:	UL4HWS				
	UL412LINK				
NOTES:					

Manufactured by



LED Economy Vapor Tight

- Polycarbonate construction with stainless steel clips
- Instant start electronic unit
- Non-corrosive, flame and vandal resistant
- Includes pre-installed 18W LED lamps
- Wet location vapor tight
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

C48232VPLED _____ 50" x 5.31" x 3.98"



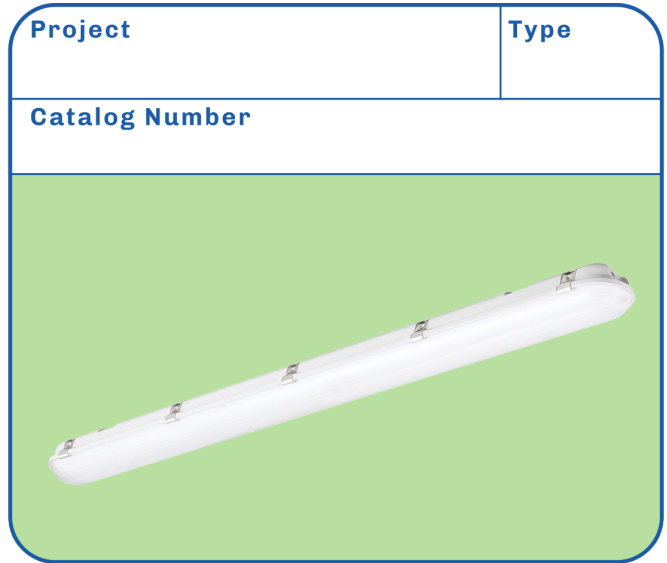
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	C48232VPLED	3,200	4000	120-277	2 x 32W
NOTES:					

Manufactured by



LED Vapor Tight

- Instant-on flat panel LED
- Polycarbonate construction with stainless steel clips
- Non-corrosive, flame and vandal resistant
- Wet location vapor tight
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <.90
 THD _____ 20%
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4840SVPLED850 _____ 48.5" x 4.0" x 3.0"
 C9665SVPLED850 _____ 96.0" x 4.0" x 3.19"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	C4840SVPLED850	5,200	5000	120-277	2/3 x 32W
65	C9665SVPLED850	8,450	5000	120-277	4 x 32W

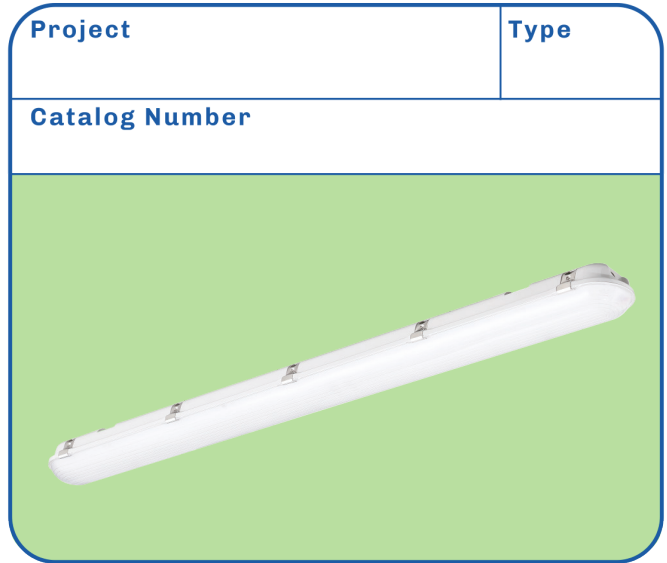
NOTES:

Manufactured by



LED Vapor Tight w/Battery Backup

- Pre-installed 835 Lumen battery backup
- Instant-on flat panel LED
- Polycarbonate construction with stainless steel clips
- Non-corrosive, flame and vandal resistant
- Wet location vapor tight
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <.90
 THD _____ 20%
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4840SVPLED850BK _____ 48.5" x 4.0" x 3.0"
 C9665SVPLED850BK _____ 96.0" x 4.0" x 3.19"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	C4840SVPLED850BK	5,200	5000	120-277	2/3 x 32W
65	C9665SVPLED850BK	8,450	5000	120-277	4 x 32W

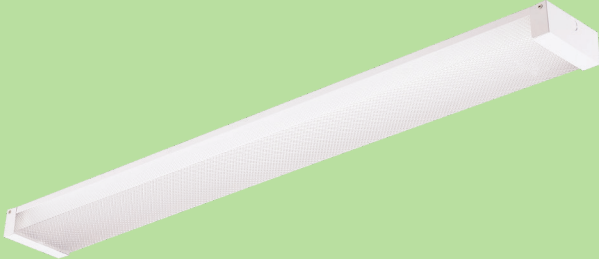
NOTES:

Manufactured by



LED Economy Wrap

- Non-corrosive powder coated steel body
- Instant start electronic unit
- Acrylic lens
- Includes pre-installed 18W LED lamps
- Damp or dry location

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) 5"/9" _____ 40/50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

C4805LED _____ 48" x 5" x 3"
 C4809LED _____ 48" x 8" x 3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
38	C4805LED	3,200	4000	120-277	2 x 32W
38	C4809LED	3,200	4000	120-277	2 x 32W


NOTES:

Manufactured by



LED Wrap

- Instant-on flat panel LED
- White framed edge
- Non-corrosive powder-coated steel body
- Acrylic lens
- Damp location rated
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4809LLED840 _____ 48" x 9" x 3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	C4809LLED840	4,200	4000	120-277	2/3 x 32W

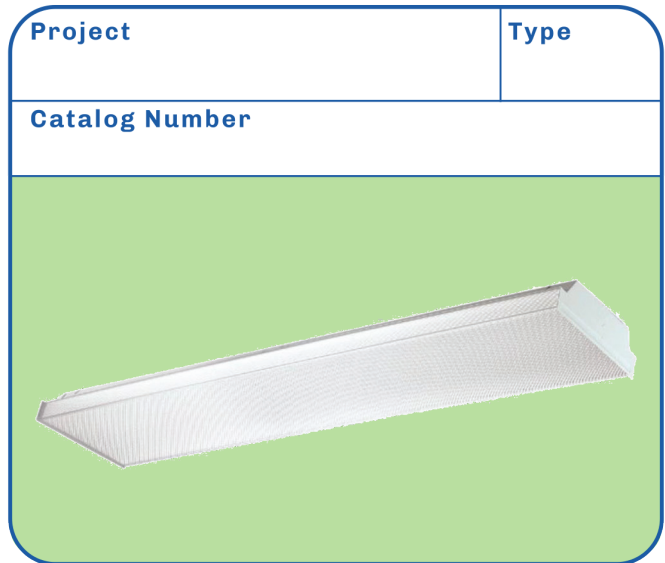
NOTES:

Manufactured by



LED Wrap w/ Battery Backup

- Pre-installed 880 Lumen battery backup
- Instant-on flat panel LED
- White framed edge
- Non-corrosive powder-coated steel body
- Acrylic lens
- Damp location rated
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4809LLED840BK _____ 48" x 9" x 3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	C4809LLED840BK	4,200	4000	120-277	2/3 x 32W

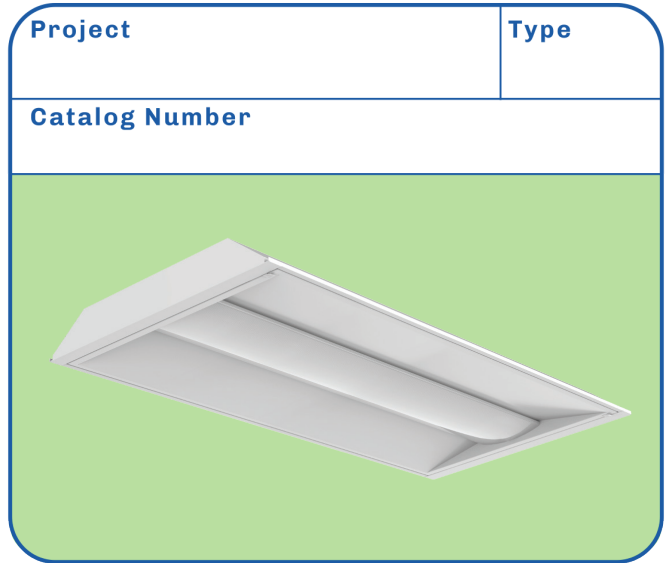
NOTES:

Manufactured by



LED Recessed Direct/Indirect

- Instant-on LED
- White framed edge
- Low profile design
- Non-corrosive powder coated steel body
- Includes earthquake clips
- Optional backup battery (CLBATBACKUP) sold separately - see page 93
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 20%
 Dimmable _____ 10% 0-10V

DIMENSIONS

CL36IDTF22CW _____ 23.82" x 23.82" x 4.0"
 CL50IDTF24CW _____ 47.25" x 23.82" x 4.0"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	CL36IDTF22CW	3,600	4000	120-277	2/3 x 32W
50	CL50IDTF24CW	4,200	4000	120-277	3/4 x 32W
ACCESSORIES:		CLBATBACKUP			
NOTES:					

Manufactured by



LED Panel

- Instant-on LED
- Junction box for easy connection
- White framed edge
- Aircraft cable suspension kit (CLAC-KIT) sold separately
- Surface mount kit (CLFP14/CLFP22/CLFP24) sold separately
- Optional backup battery (CLBATBACKUP) sold separately - see page 93
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 20%
 Dimmable _____ 10% 0-10V

DIMENSIONS

CL36P14DCW _____ 11.74" x 47.72" x 2.15"
 CL36P22DCW _____ 23.74" x 23.74" x 2.15"
 CL50P24DCW _____ 47.72" x 23.74" x 2.15"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	CL36P14DCW	4,000	4000	120-277	2/3 x 32W
36	CL36P22DCW	4,000	4000	120-277	2/3 x 32W
50	CL50P24DCW	5,500	4000	120-277	3/4 x 32W
ACCESSORIES:	CLAC-KIT				
	CLFP14				
	CLFP22				
	CLFP24				
	CLBATBACKUP				
NOTES:					

Manufactured by



LED Troffer

- Low profile design
- Non-corrosive powder coated steel body
- Includes earthquake clips
- Optional backup battery (CLBATBACKUP) sold separately - see page 93
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <.90
 THD _____ 20%
 Dimmable _____ 0-10V

DIMENSIONS

CL40TF22DCW _____ 23.82" x 23.81" x 2.75"
 CL45TF24DCW _____ 47.44" x 23.81" x 2.75"



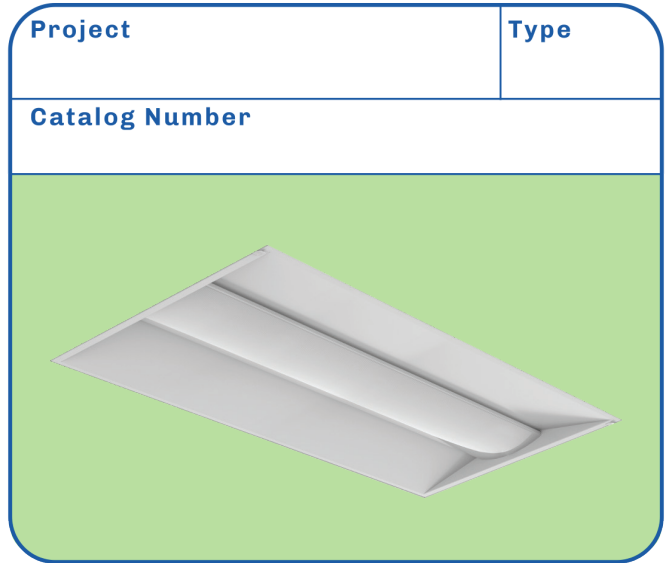
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	CL40TF22DCW	4,200	4000	120-277	2/3 x 32W
45	CL45TF24DCW	5,200	4000	120-277	3/4 x 32W
ACCESSORIES:		CLBATBACKUP			
NOTES:					

Manufactured by



LED Retrofit Troffer Kit

- Non-corrosive powder-coated finish
- Flush door frame with polycarbonate lens
- Quick 10-minute install
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <.90
 THD _____ 10%
 Dimmable _____ 0-10V

DIMENSIONS

CL36TFK24840 _____ 45.47" x 22.56" x 3.19"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	CL36TFK24840	4,500	4000	120-277	3 x 32W
NOTES:					

Manufactured by



LED Disk Light

- Instant bright, high power LED
- Dims on most standard household dimmers
- Fits standard 5" or 6" recess can and 3.5/4" J-box and 3.5/4" surface box
- Comes with standard quick connect plug & screw-in socket
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 35,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

LC13RT6DISKW _____ 7.5" x 7.5" x 2.44"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
13	LC13RT6DISKW	700	3000	120	75W INC
NOTES:					

Manufactured by



LED Ceiling Cloud

- Instant start electronic unit
- Circle LED module provides even frosted light
- Powder-coated metal body with acrylic lens
- Environment-friendly packaging
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 Dimmable _____ Triac 120V

DIMENSIONS

C17CDLED _____ 11" x 11" x 3"
 C20CDLED _____ 14" x 14" x 4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
15	C17CDLED	900	4000	120	60W INC
20	C20CDLED	1,200	4000	120	100W INC

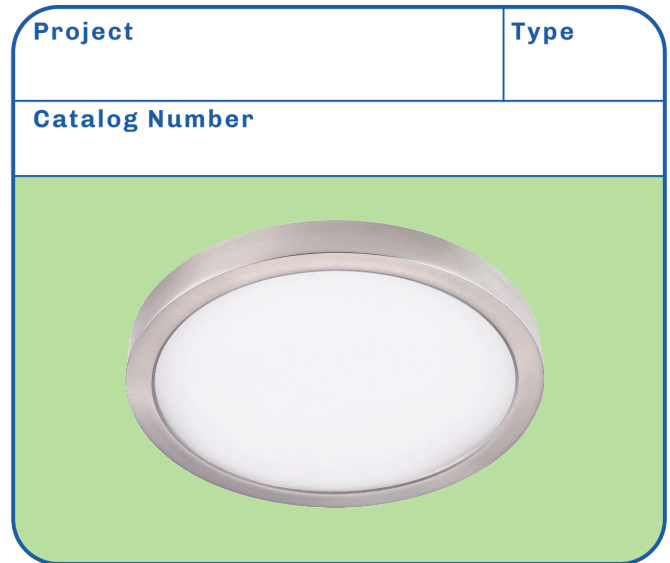
NOTES:

Manufactured by



LED Round Ceiling Disk

- Die-cast aluminum housing
- Indoor/Outdoor
- Instant start electronic unit
- Suitable for wet locations
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

C147RDISKNS _____ 8" x 8" x 1"
 C2211RDISKNS _____ 11" x 11" x 1"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
14	C147RDISKNS	720	3000	120	60W INC
22	C2211RDISKNS	1320	3000	120	100W INC


NOTES:

Manufactured by



LED Square Ceiling Disk

- Die-cast aluminum housing
- Indoor/Outdoor
- Instant start electronic unit
- Suitable for wet locations
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

C147SQDISKNS _____ 8" x 8" x 1"
 C2211SQDISKNS _____ 11" x 11" x 1"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
14	C147SQDISKNS	720	3000	120	60W INC
22	C2211SQDISKNS	1320	3000	120	100W INC

NOTES:

Manufactured by



LED Stepdown Ceiling Light

- Instant start electronic unit
- Circle LED module provides even frosted light
- High color rendering chip for vivid, true color
- Nickel satin fixture with opal lens
- Environment-friendly packaging
- Limited 3-year warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

C15122NSLED _____ 11.25" x 11.25" x 4.50"
 C23322NSLED _____ 15.25" x 15.25" x 5.75"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
15	C15122NSLED	850	3000	120	60W INC
23	C23322NSLED	1,400	3000	120	100W INC

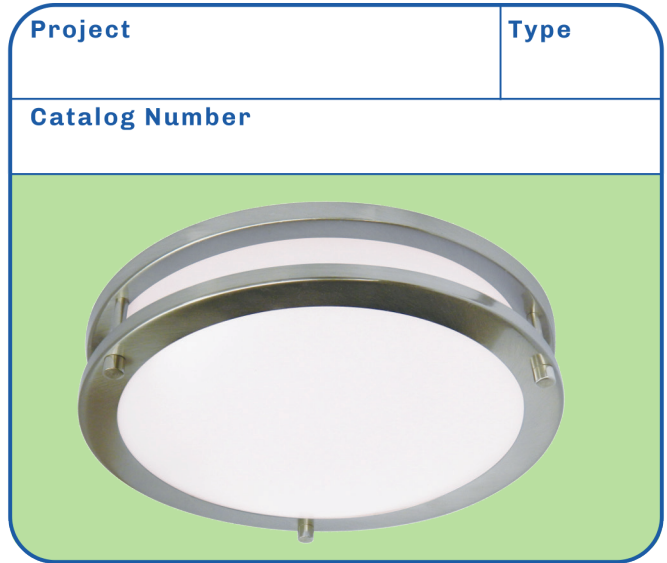
NOTES:

Manufactured by



LED Ringed Ceiling Light

- Instant start electronic unit
- LED module provides smooth, even light
- High color rendering chip for vivid, true color
- Nickel satin fixture with opal lens
- Environment-friendly packaging
- Limited 3-year warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

C15SATNSLED _____ 12" x 12" x 3"
 C23SATNSLED _____ 16" x 16" x 4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
15	C15SATNSLED	800	3000	120	60W INC
23	C23SATNSLED	1,200	3000	120	100W INC

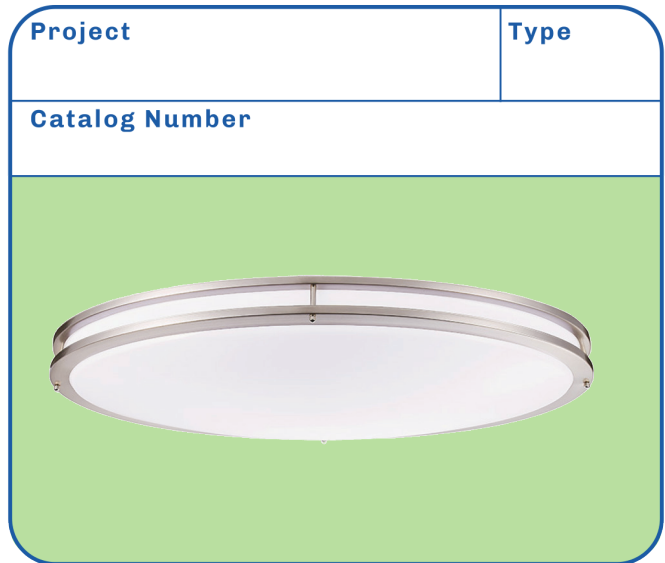
NOTES:

Manufactured by



LED Oval Ringed Ceiling Light

- Instant start electronic unit
- LED module provides smooth, even light
- High color rendering chip for vivid, true color
- Nickel satin fixture with opal lens
- Environment-friendly packaging
- Limited 3-year warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

C35SATNSLED _____ 32.50" x 18" x 4.50" (Oval)



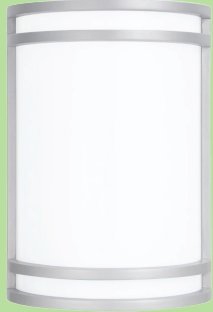
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
35	C35SATNSLED	2,500	3000	120	200W INC
NOTES:					

Manufactured by



LED Ringed Sconce

- Instant start electronic unit
- LED module provides smooth, even light
- High color rendering chip for vivid, true color
- Nickel satin fixture with opal lens
- Suitable for wet locations
- Environment-friendly packaging
- Limited 3-year warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90

DIMENSIONS

S15SATWTNSLED _____ 10" x 7.0" x 4.0"



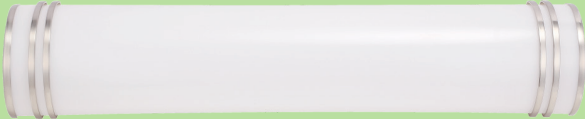
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
17	S15SATWTNSLED	800	3000	120	60W INC
NOTES:					

Manufactured by



LED Ringed Vanity

- Instant start electronic unit
- LED module provides smooth, even light
- High color rendering chip for vivid, true color
- Nickel satin fixture with opal lens
- Environment-friendly packaging
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90

DIMENSIONS

V24SATNSLED _____ 25.31" x 10.0" x 4.88"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
24	V24SATNSLED	1250	3000	120	100W INC
NOTES:					

Manufactured by



LED Ringed Cloud

- Instant start electronic unit
- LED module provides smooth, even light
- High color rendering chip for vivid, true color
- Nickel satin fixture with opal lens
- Environment-friendly packaging
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

C48SATNSLED _____ 48" x 10" x 3.5"



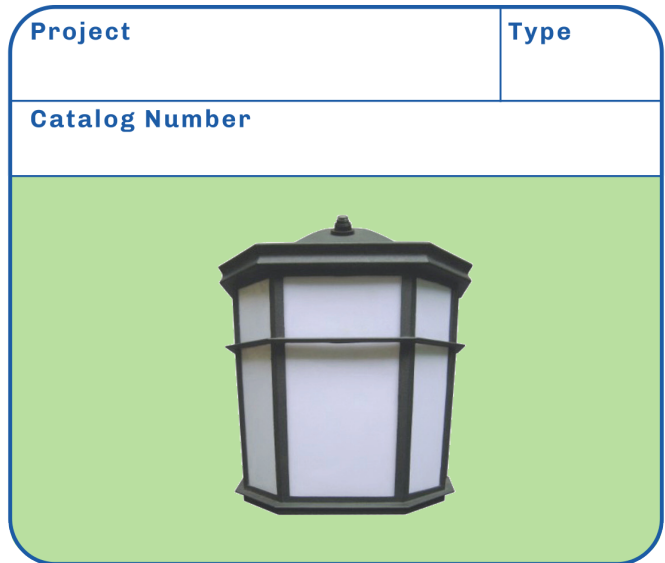
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
35	C48SATNSLED	4,000	3000	120	2 x 32W
NOTES:					

Manufactured by



LED Pocket Lantern w/Photocell

- Dusk to dawn photocell
- Black matte finish on metal body with polycarbonate lens
- Includes GU24 LED lamp
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C

DIMENSIONS

LWP13801BLPLED _____ 9.81" x 7.88" x 4.25"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
10	LWP13801BLPLED	800	3000	120	40W INC
NOTES:					

Manufactured by



40

Litecoin.com

LED Jelly Jar w/ Photocell

- Dusk to dawn photocell
- Black matte finish on metal body with polycarbonate lens
- Integrated LED module
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C

DIMENSIONS

LWP11JJBLPLED _____ 7.88" x 4.0" x 5.88"



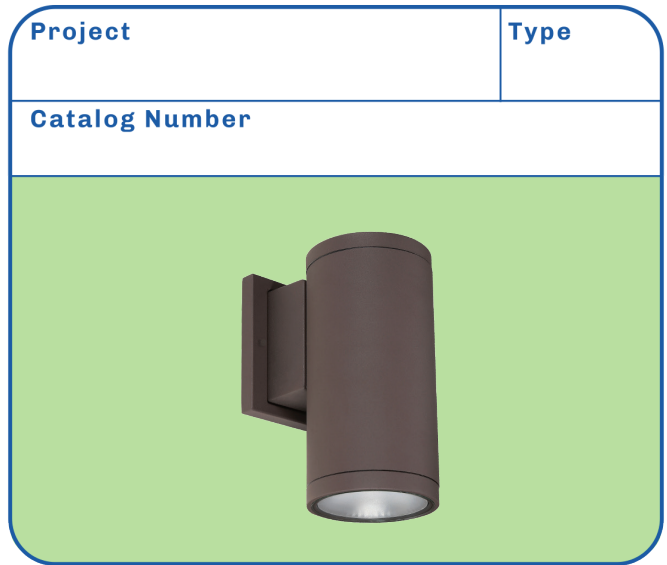
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
12	LWP11JJBLPLED	800	3000	120	40W INC
NOTES:					

Manufactured by



LED Wall Cylinder

- Integrated 15W LED
- Rugged corrosion-resistant cast aluminum housing
- Fixture can be mounted to project light up or down
- Tempered glass lens
- Outdoor wet location
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80
 Dimmable _____ Triac 120V

DIMENSIONS

LWP15TDNBZXXX _____ 8" x 4" x 5.81"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
15	LWP15TDNBZ830	1,100	3000	120	50W MH
15	LWP15TDNBZ850	1,100	5000	120	50W MH

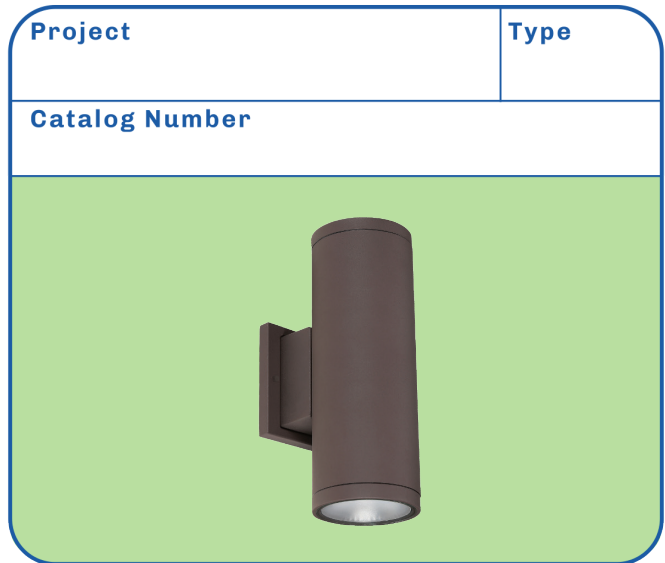
NOTES:

Manufactured by



LED Up and Down Wall Cylinder

- Integrated 30W LED
- Rugged corrosion-resistant cast aluminum housing
- Fixture projects light up and down
- Tempered glass lens
- Outdoor wet location
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80
 Dimmable _____ Triac 120V

DIMENSIONS

LWP30TUDNBZXXX _____ 12" x 4" x 5.81"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LWP30TUDNBZ830	2,000	3000	120	100W MH
30	LWP30TUDNBZ850	2,000	5000	120	100W MH

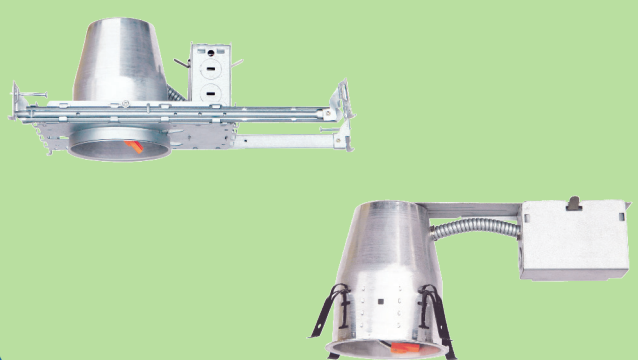
NOTES:

Manufactured by



LED 4" Can

- Available in New Construction and Remodel housing
- IC rated
- Adjustable brackets and pre-installed nails for easy installation with various beam widths
- Includes standard LED plug (not screw-in can)
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 35,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C

DIMENSIONS

R4NCLEDIC _____ 4.13" x 4.13" x 5.5"
 R4RMLEDIC _____ 4.13" x 4.13" x 5.5"



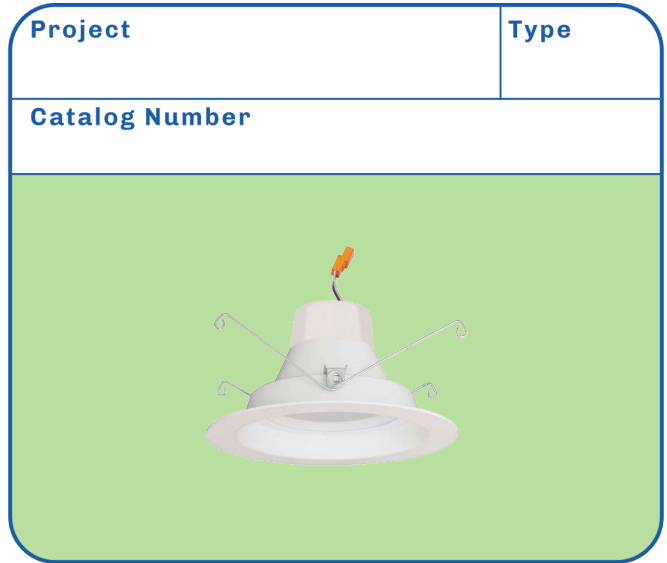
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
(SEE 4" TRIM)	R4NCLEDIC	-	-	120	-
(SEE 4" TRIM)	R4RMLEDIC	-	-	120	-
NOTES:					

Manufactured by



LED 4" Baffle Trim

- Instant bright high power LED
- Fits standard 4" recess cans
- Comes with standard quick connect plug
- Accessory trims in Black (LC4TRIMBL), Nickel Satin (LC4TRIMNS) and Oil Rubbed Bronze (LC4TRIMORB) sold separately
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 35,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

LC10RT4ECOWW _____ 5.03" x 5.03" x 2.59"



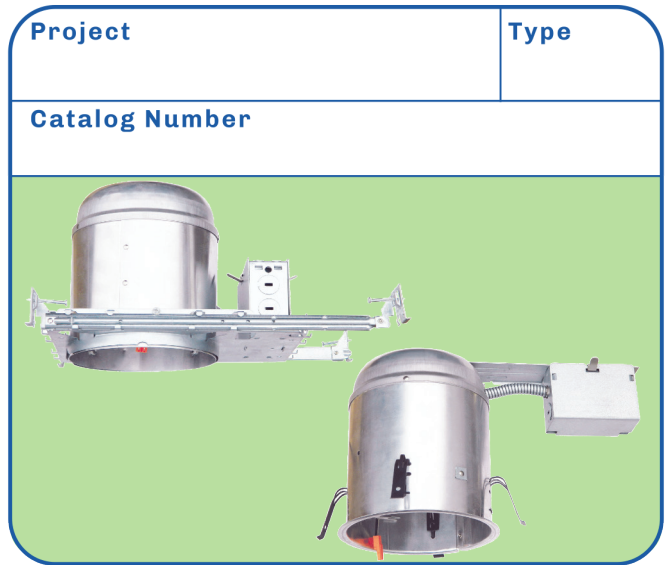
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
10	LC10RT4ECOWW	600	3000	120	60W INC
ACCESSORIES:	LC4TRIMBL LC4TRIMNS LC4TRIMORB				
NOTES:					

Manufactured by



LED 6" Can

- Available in New Construction and Remodel housing
- IC rated
- Adjustable brackets and pre-installed nails for easy installation with various beam widths
- Includes standard LED plug (not screw-in can)
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 35,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C

DIMENSIONS

R6NCLEDIC _____ 6.13" x 6.13" x 7.75"
 R6RMLEDIC _____ 6.13" x 6.13" x 7.75"



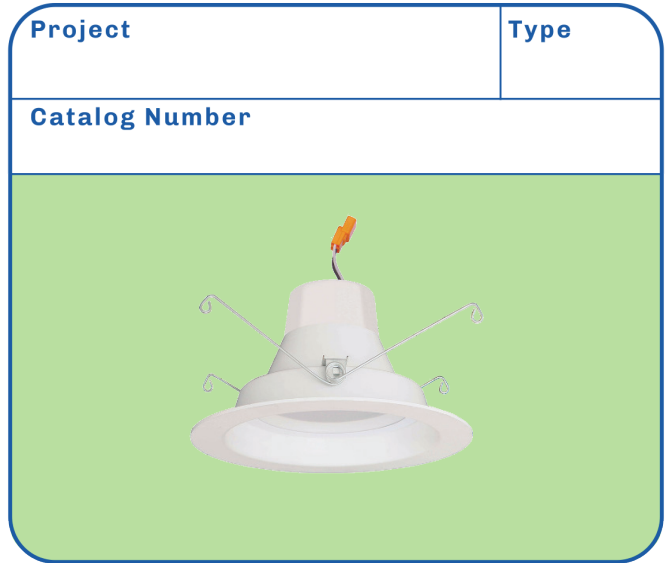
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
(SEE 6" TRIM)	R6NCLEDIC	-	-	120	-
(SEE 6" TRIM)	R6RMLEDIC	-	-	120	-
NOTES:					

Manufactured by



LED 6" Baffle Trim

- Instant bright high power LED
- Fits standard 5" or 6" recess cans
- Comes with standard quick connect plug
- Accessory trims in Black (LC6TRIMBL), Nickel Satin (LC6TRIMNS) and Oil Rubbed Bronze (LC6TRIMORB) sold separately
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 35,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥90
 Dimmable _____ Triac 120V

DIMENSIONS

LC12RT6ECOWW _____ 7.5" x 7.5" x 2.44"



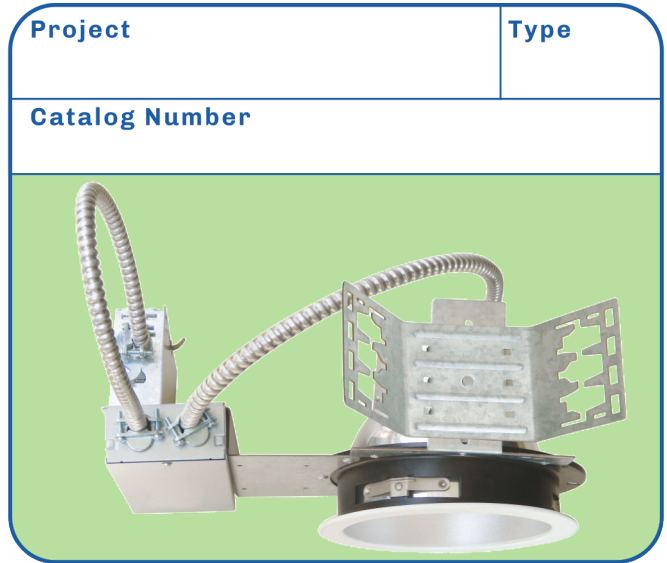
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
12	LC12RT6ECOWW	700	3000	120	60W INC
ACCESSORIES:	LC6TRIMBL LC6TRIMNS LC6TRIMORB				
NOTES:					

Manufactured by



LED 6" Arch. Can/ Trim Combo

- All-in-One complete LED can & trim kit
- Instant bright high power LED
- Clear specular reflector trim
- Easy installation Press Fit & wire
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 35,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

R6AR35RTCW _____ 6.38" x 6.38" x 6.31"



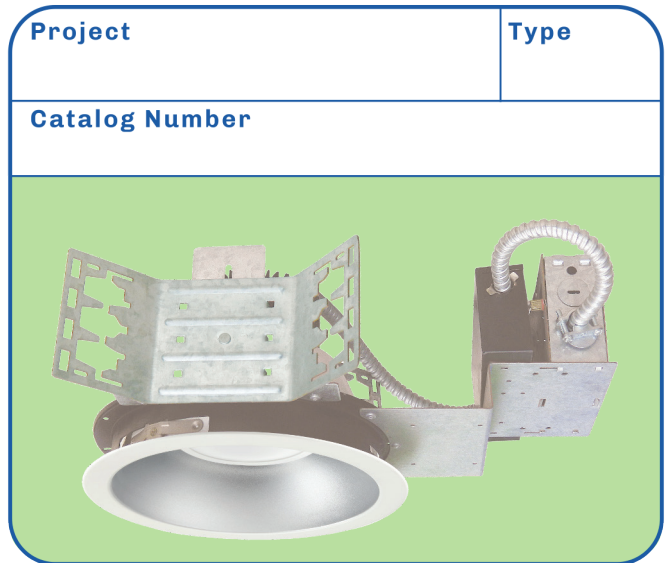
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
35	R6AR35RTCW	3,500	4000	120-277	100W HID
NOTES:					

Manufactured by



LED 8" Arch. Can/ Trim Combo

- All-in-One complete LED can & trim kit
- Instant bright high power LED
- Clear specular reflector trim
- Easy installation Press Fit & wire
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

R8MR45RTCW _____ 7.75" x 7.75" x 6.19"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	R8MR45RTCW	4,500	4000	120-277	150W HID
NOTES:					

Manufactured by



LED Round Canopy

- Aluminum rust-proof body
- High impact polycarbonate lens
- Suitable for wet location (IP65)
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥70
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWP30CPR850 _____ 11" x 11" x 3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LWP30CPR850	3,750	5000	120-277	100W MH
NOTES:					

Manufactured by



LED Canopy

- Aluminum rust-proof body
- High impact polycarbonate lens
- Suitable for wet location (IP65)
- Limited 5-year warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWPXXCPFD850 _____ 9.57" x 9.57" x 3.07"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45CPFD850	4,200	5000	120-277	100W HID
65	LWP65CPFD850	6,700	5000	120-277	200W HID

NOTES:

Manufactured by



LED Premium Canopy

- Die cast aluminum base
- Polycarbonate lens
- Bronze finish
- Suitable for wet location (IP67)
- Limited 7-year warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 100,000Hrs
 Minimum Starting Temp _____ -34°C
 Maximum Operating temp _____ 54°C
 CRI _____ ≥80
 Power Factor _____ 0.99
 THD _____ 15%
 Dimmable _____ 10% 0-10V

DIMENSIONS

AELBSSXX _____ 10.43" x 10.43" x 3.94"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
28	AELBSS28	3,484	5000	120-277	100W MH
40	AELBSS40	5,040	5000	120-277	175W MH
60	AELBSS60	7,800	5000	120-277	200W MH
90	AELBSS90	11,880	5000	120-277	250W MH

NOTES:

Manufactured by
ALTECH
 ELECTRONICS

LED Knuckle Mount Flood

- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location (IP65)
- Water-tight wire connector included
- Knuckle mount base
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥70

DIMENSIONS

LF30BZDL _____ 7.28" x 5.31" x 3.76"
 LF50BZDL _____ 9.66" x 6.91" x 4.35"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LF30BZDL	3,300	5000	120-277	70W MH
50	LF50BZDL	5,500	5000	120-277	100W MH

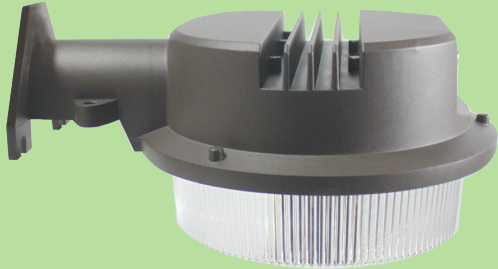
NOTES:

Manufactured by



LED Dusk-to-Dawn

- Integrated LED light and Dusk-to-Dawn photocell
- 60' x 60' coverage when mounted at 20' high
- Suitable for wall or post mounting, compatible with mounting arms
- Rugged corrosion-resistant cast aluminum housing in bronze finish with polycarbonate lens
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥ 80

DIMENSIONS

LWP35YPBZDL _____ 6.5" x 6.68" x 10"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
35	LWP35YPBZDL	3,500	5000	120	175W MERC
NOTES:					

Manufactured by



LED High Output Dusk-to-Dawn

- Integrated LED light and Dusk-to-Dawn photocell
- 120' x 120' coverage when mounted at 25' high
- Suitable for wall or post mounting, compatible with mounting arms
- Rugged corrosion-resistant cast aluminum housing in bronze finish with polycarbonate lens
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥ 80

DIMENSIONS

LWP60YPBZDL _____ 10.25" x 14.75" x 9.5"



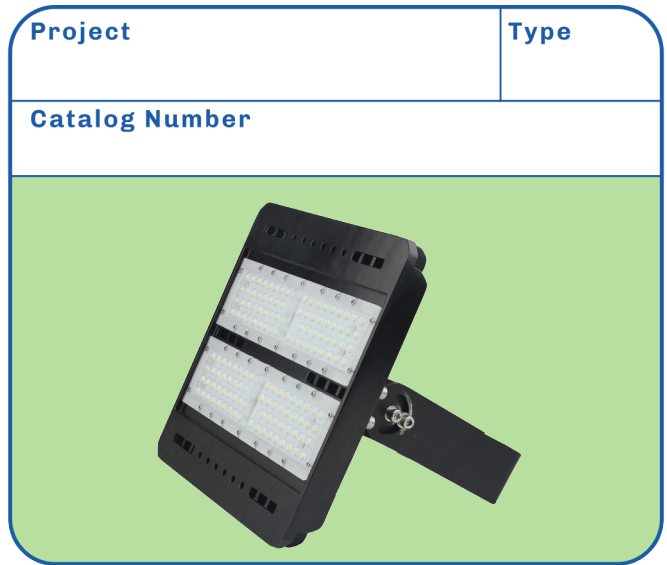
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
60	LWP60YPBZDL	6,000	5000	120	300W MERC
NOTES:					

Manufactured by



LED Flood with Trunion

- 360° adjustable trunion mounting
- Die-cast aluminum with bronze finish and glass lens
- Suitable for wet locations (IP65)
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LF100TBZ850 _____ 12.3" x 12.0" x 4.0"
 LF150TBZ850 _____ 12.3" x 12.0" x 4.0"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
100	LF100TBZ850	12,630	5000	120-277	250W MH
150	LF150TBZ850	20,130	5000	120-277	400W MH

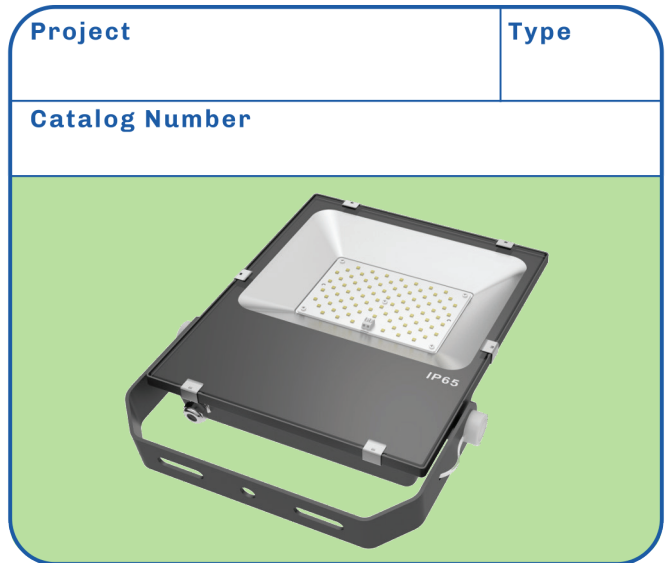
NOTES:

Manufactured by



LED Premium Flood w/ Trunion

- Die-cast aluminum with black finish
- Tempered glass lens
- Suitable for wet locations (IP65)
- 10-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 100,000Hrs
 Minimum Starting Temp _____ -34°C
 Maximum Operating temp _____ 54°C
 CRI _____ 70+
 Power Factor _____ 0.99
 THD _____ 15%

DIMENSIONS

AELFLIS40 _____ 8.9" x 6.6" x 1.6"
 AELFLIS60 _____ 12.2" x 8.7" x 1.9"
 AELFLIS90 _____ 13.9" x 9.6" x 2.2"
 AELFLIS120 _____ 15.8" x 11.6" x 2.4"
 AELFLIS150 _____ 16.9" x 11.6" x 2.4"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	AELFLIS40	4,600	5000	120-277	150W MH
60	AELFLIS60	6,900	5000	120-277	200W MH
90	AELFLIS90	10,530	5000	120-277	320W MH
120	AELFLIS120	13,800	5000	120-277	400W MH
150	AELFLIS150	17,200	5000	120-277	500W MH

NOTES:

Manufactured by
ALTECH
 ELECTRONICS

LED Post-Top Lantern

- Cold forged aluminum
- Powder coated black finish
- Suitable for wet locations (IP65)
- 120° beam angle
- Compatible with 2 3/8" tenon
- Type 5 light distribution
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -40°C
 Maximum Operating temp _____ 46°C
 CRI _____ >80

DIMENSIONS

PM60U3BL850 _____ 17.72" x 17.72" x 25.59"



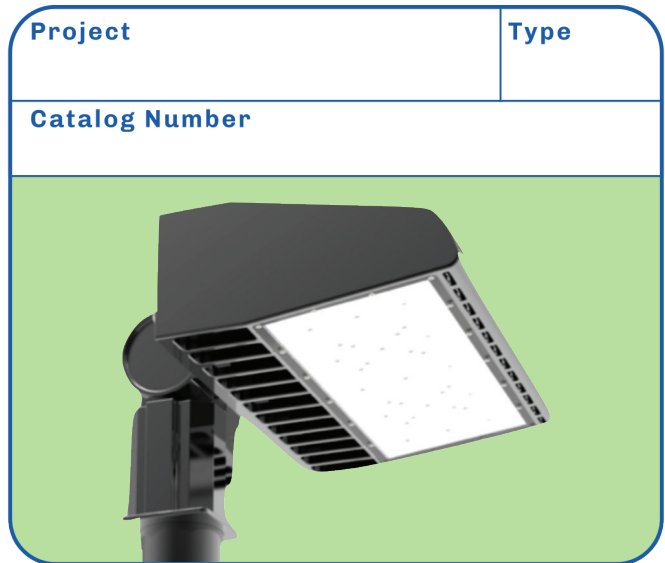
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
60	PM60U3BL850	7,800	5000	120-277	250W MH
NOTES:					

Manufactured by



LED Premium Area Light

- Uses 1/5 of wattage compared to equivalent MH
- Bronze-finish die cast aluminum
- Polycarbonate lens
- Slipfitter included standard
- Suitable for wet location (IP65)
- Beam pattern Type III default
- 10-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 100,000Hrs
 Minimum Starting Temp _____ -34°C
 Maximum Operating temp _____ 65°C
 CRI _____ ≥70
 Power Factor _____ 0.99
 THD _____ 18%
 Dimmable _____ 3 in 1 (Resistance, PWM, 1-10V)

DIMENSIONS

AELALASXXXSF _____ 13" x 12.7" x 3.9"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
35	AELALAS35SF	4,900	5000	120-277	175W MH
50	AELALAS50SF	6,800	5000	120-277	250W MH
80	AELALAS80SF	10,800	5000	120-277	375W MH
100	AELALAS100SF	13,762	5000	120-277	400W MH
150	AELALAS150SF	21,450	5000	120-277	750W MH

NOTES:

Manufactured by
ALTECH
 ELECTRONICS

LED Shoebox/Flood

- Pictured with optional slipfitter (LWP1250SF)
- Mounting option must be purchased separately - see next page
- Compact one piece die-cast aluminum with UV protected bronze finish powder coat
- Type III light distribution
- Suitable for wet locations
- 5-year warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -40°C
 Maximum Operating temp _____ 46°C
 CRI _____ 70
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWP105SBFBZ850 _____ 11.26" x 12.4" x 3.07"
 LWP150SBFBZ850 _____ 14.61" x 12.4" x 3.07"
 LWP250SBFBZ850 _____ 22.8" x 12.4" x 3.54"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
105	LWP105SBFBZ850	13,400	5000	120-277	400W MH
150	LWP150SBFBZ850	18,500	5000	120-277	600W MH
250	LWP250SBFBZ850	33,000	5000	120-277	750W MH





NOTES:

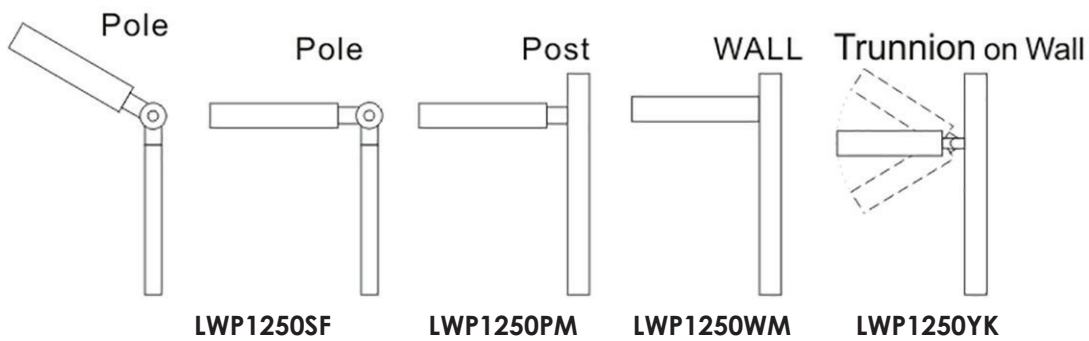
Manufactured by



LED Shoebox/Flood Accessories

- Die-cast aluminum with UV protected bronze finish powder coat
- Round/square pole mount arm (LWP1250PM), slipfitter mount (LWP1250SF), wall mount arm (LWP1250WM), and U-bracket (LWP1250YK) each sold separately

Project	Type
Catalog Number	
	
	




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
-	LWP1250PM	-	-	-	-
-	LWP1250SF	-	-	-	-
-	LWP1250WM	-	-	-	-
-	LWP1250YK	-	-	-	-
NOTES:					

Manufactured by



Post-Top Brackets

- Horizontal twin tenon adapters at 90° (LWPR60SP290D) and 180° (LWPR60SP2180D)
- 90° twin vertical tenon bullhorn at 180° (LWPSQ2UP180D)
- Steel with bronze finish powder coat

Project	Type
Catalog Number	
	




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
-	LWPR60SP290D				
-	LWPR60SP2180D	-	-	-	-
-	LWPSQ2UP180D	-	-	-	-
NOTES:					

Manufactured by



Post-Top Tenons

- 4" & 5" tenon adapters for round (LWP4SQRSPD & LWP5SQRSPD) and square (LWP4SQSPD & LWP5SQSPD) poles.
- Reduces top of pole to 2 3/8" tenon
- Steel with bronze finish powder coat

Project	Type
Catalog Number	
	



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
-	LWP4SQRSPD (ROUND)	-	-	-	-
-	LWP4SQSPD (SQUARE)	-	-	-	-
-	LWP5SQRSPD (ROUND)	-	-	-	-
-	LWP5SQSPD (SQUARE)	-	-	-	-
NOTES:					

Manufactured by



LED Slim Wall Pack w/Photocell

- Dusk to dawn photocell
- Die-cast aluminum housing
- Instant start electronic unit
- Suitable for wet locations (IP65)
- Can operate 120V when photocell is bypassed
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP12FBZWWP _____ 8.43" x 5.12" x 2.17"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
12	LWP12FBZWWP	1,000	3000	120	50W MH
NOTES:					

Manufactured by



LED Mini Wall Pack with Photocell

- Dusk to dawn photocell
- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location (IP65)
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP17BZDLP _____ 8.38" x 5.48" x 3.52"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
17	LWP17BZDLP	1,700	5,000	120-277	70W MH
NOTES:					

Manufactured by



LED Economy Wall Pack with Photocell

- Dusk to dawn photocell
- Polycarbonate body
- Instant start electronic unit
- Suitable for wet location
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP15BZDLP _____ 10.5" x 6.0" x 4.0"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
15	LWP15BZWWP	800	3000	120-277	75W MH

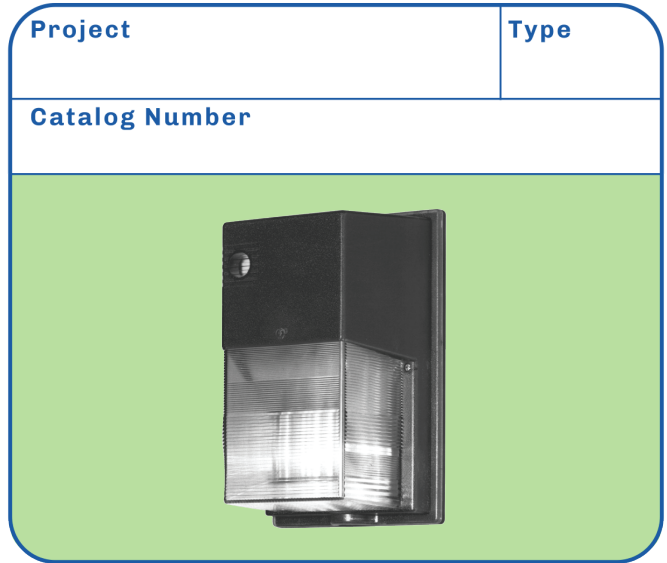
NOTES:

Manufactured by



LED Premium Wall Pack with Photocell

- Dusk to dawn photocell
- Die-cast aluminum with black finish
- Polycarbonate lens
- Suitable for wet locations (IP65)
- 10-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 100,000Hrs
 Minimum Starting Temp _____ -30°C
 Maximum Operating temp _____ 54°C
 CRI _____ ≥70
 Power Factor _____ 0.99
 THD _____ 10%

DIMENSIONS

AELWPSS15 _____ 13" x 7.75" x 5.5"

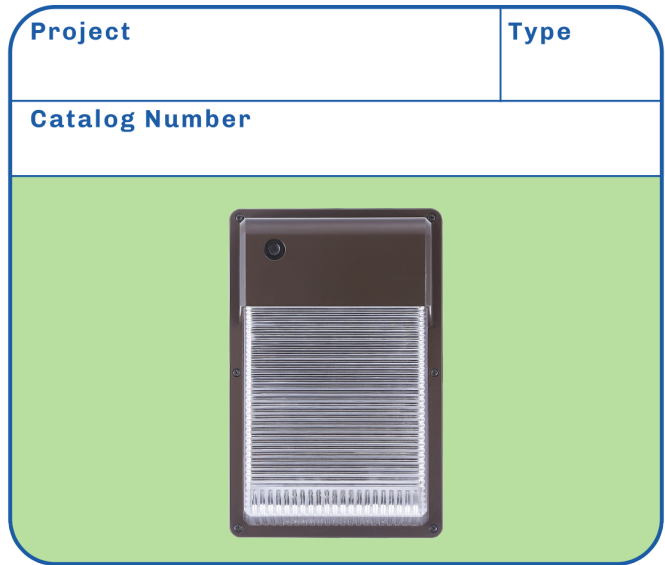


WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
15	AELWPSS15	2,000	5000	120-277	70-100W MH
NOTES:					

Manufactured by
ALTECH
 ELECTRONICS

LED Mini Wall Pack with Photocell

- Dusk to dawn photocell
- Polycarbonate body
- Instant start electronic unit
- Suitable for wet location (IP65)
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP25BZDLP _____ 10.25" x 6.68" x 4.75"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
25	LWP25BZDLP	2,125	5000	120-277	100W MH

NOTES:

Manufactured by



LED Half-Size Wall Pack

- Aluminum rust-proof body
- Polycarbonate lens with UV stabilization
- Suitable for wet location
- Limited 5-year warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -40°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥70

DIMENSIONS

LWP30FHZ850 _____ 8.26" x 8.86" x 7.24"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LWP30FHZ850	3,800	5000	120-277	100W MH
NOTES:					

Manufactured by



LED Pivot Wall Pack

- Aluminum rust-proof body
- Instant-start electronic unit
- Suitable for wet location (IP 65)
- 90° pivoting
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP30FCO850 _____ 9.45" x 7.09" x 4.72"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LWP30FCO850	3,300	5000	120-277	100W MH
NOTES:					

Manufactured by



LED Pivot Wall Pack w/Battery Backup

- Includes pre-installed battery backup
- Aluminum rust-proof body
- Instant-start electronic unit
- Suitable for wet location (IP 65)
- 90° pivoting
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP30FCO850BK _____ 9.45" x 7.09" x 4.72"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LWP30FCO850BK	3,300	5000	120-277	100W MH
NOTES:					

Manufactured by



LED Rotating Wall Pack

- Aluminum rust-proof body
- Instant-start electronic unit
- Suitable for wet location (IP 65)
- Fully rotatable LED panels for up, down or area aiming
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥70

DIMENSIONS

LWP401RW850 _____ 9.13" x 5.67" x 5.2"
 LWP602RW850 _____ 9.13" x 8.68" x 5.2"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	LWP401RW850	5,200	5000	120-277	150W MH
60	LWP602RW850	8,400	5000	120-277	250W MH

NOTES:

Manufactured by



LED Horizontal Wall Pack

- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location (IP65)
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP45FHZ850 _____ 9.05" x 14.3" x 7.7"
 LWP70FHZ850 _____ 9.75" x 18" x 8.75"
 LWP135FHZ850 _____ 9.75" x 18" x 8.75"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45FHZ850	4,800	5000	120-277	150W MH
70	LWP70FHZ850	7,500	5000	120-277	250W MH
135	LWP135FHZ850	14,000	5000	120-277	320W MH

NOTES:

Manufactured by



LED Horizontal Wall Pack w/Photo Control

- Standard with photo control
- Aluminum body
- Tempered prismatic glass lens
- Suitable for wet location (IP65)
- 10-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 100,000Hrs
 Minimum Starting Temp _____ -34°C
 Maximum Operating temp _____ 54°C
 Power Factor _____ 0.99
 THD _____ 15%

DIMENSIONS

AELWPDSXX _____ 9" x 14" x 7.5"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
28	AELWPDS28	3,024	5000	120-277	150W MH
40	AELWPDS40	4,320	5000	120-277	200W MH
60	AELWPDS60	6,180	5000	120-277	250W MH
90	AELWPDS90	9,720	5000	120-277	400W MH

NOTES:

Manufactured by
ALTECH
 ELECTRONICS

LED Horizontal Wall Pack w/Battery Backup

- Includes pre-installed battery backup
- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location (IP65)
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP45FHZ850BK _____ 9.05" x 14.3" x 7.7"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45FHZ850BK	4,800	5000	120-277	150W MH
NOTES:					

Manufactured by



LED Full Cut-Off Wall Pack

- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥70
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWPXXFCO850 _____ 14.21" x 9.25" x 8.80"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45FCO850	4,800	5000	120-277	150W MH
70	LWP70FCO850	7,500	5000	120-277	200W MH

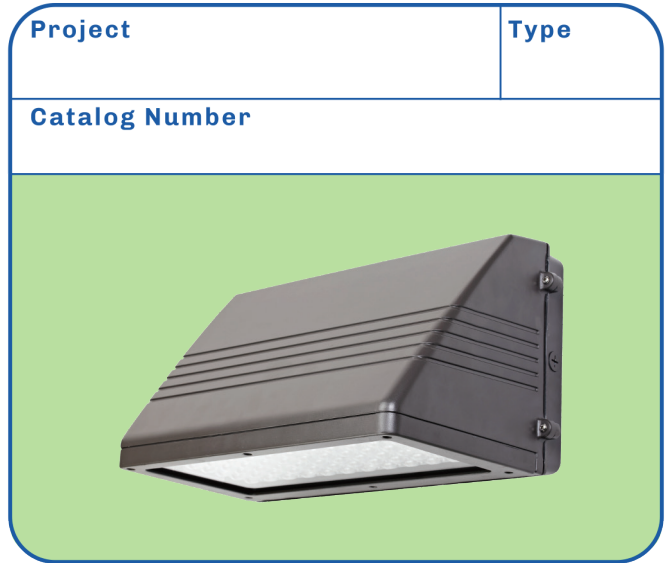
NOTES:

Manufactured by



LED Full Cut-Off Wall Pack w/Battery Backup

- Includes pre-installed battery backup
- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥70
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWP45FCO850BK _____ 14.21" x 9.25" x 8.80"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45FCO850BK	4,800	5000	120-277	150W MH
NOTES:					

Manufactured by



LED Security Head

- Uses 1/5 the wattage compared to halogen
- Pivoting arm allows directional lighting
- Instant bright high power LED
- Durable aluminum housing
- Suitable for wet locations (IP65)
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LF10HXXX _____ 4" x 4" x 4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
10	LF10HXBZ	820	5000	120	75W INC
10	LF10HXWH	820	5000	120	75W INC

NOTES:

Manufactured by



LED Single Security w/Canopy

- Uses 1/5 the wattage compared to halogen
- Pivoting arm allows directional lighting
- Instant bright high power LED
- Durable aluminum housing
- Suitable for wet locations (IP65)
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LF10H1XXDL _____ 4" x 4.25" x 4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
10	LF10H1BZDL	820	5000	120	75W INC
10	LF10H1WHDL	820	5000	120	75W INC

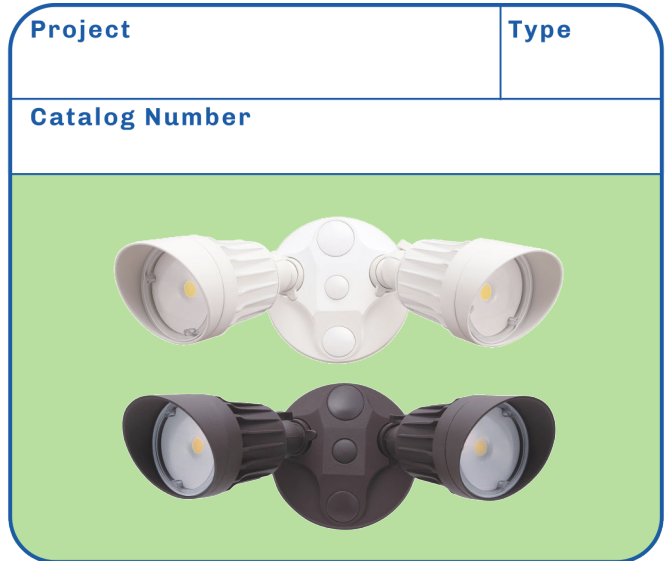
NOTES:

Manufactured by



LED Dual Security w/Canopy

- Uses 1/5 the wattage compared to halogen
- Pivoting arm allows directional lighting
- Instant bright high power LED
- Durable aluminum housing
- Suitable for wet locations (IP65)
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LF20H2XXDL _____ 13" x 4.25" x 4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
20	LF20H2BZDL	1,640	5000	120	2 x 75W INC
20	LF20H2WHDL	1,640	5000	120	2 x 75W INC


NOTES:

Manufactured by



LED Dual Security w/Motion Sensor

- Uses 1/5 the wattage compared to halogen
- Pivoting arm allows directional lighting
- Dawn to dusk photocell, manual override and adjustable 1-5-10 minute On time
- Instant bright high power LED
- Durable aluminum housing
- Suitable for wet locations (IP65)
- 180° motion detection up to 1413 sq. ft.
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LF20MH2XXDL _____ 13" x 11" x 4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
20	LF20MH2BZDL	1,640	5000	120	2 x 75W INC
20	LF20MH2WHDL	1,640	5000	120	2 x 75W INC

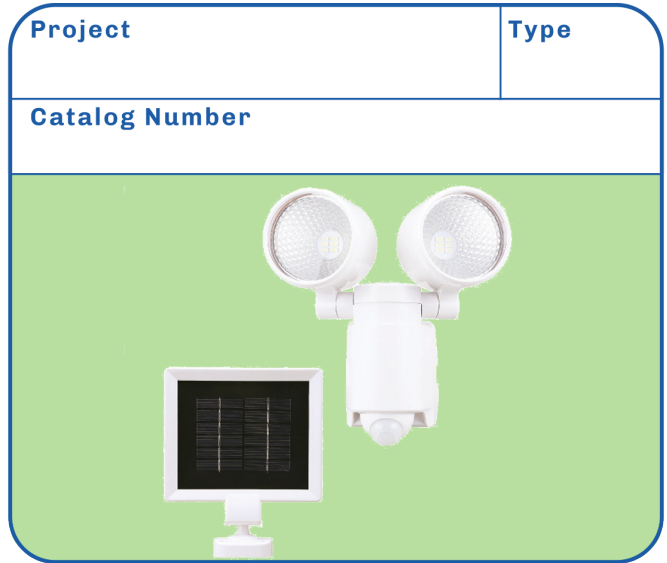
NOTES:

Manufactured by



LED Solar Security Light

- Dusk to dawn photocell
- Motion activated Auto On/Off
- Adjustable On time
- 10 or 30 second On time upon motion detection
- 140° motion detection up to 26' out
- 1-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 40,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LF6MH2SLRXXDL _____ 7.25" x 6.68" x 4.5"
 Solar Panel _____ 8.38" x 6.94" x 2.0"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
6	LF6MH2SLRBZDL	560	5000	-	2 x 40W INC
6	LF6MH2SLRWHDL	560	5000	-	2 x 40W INC


NOTES:

Manufactured by

CTL
CYBER TECH LIGHTING INC.

LED/Incandescent Motion Sensor

- Pivoting arm allows directional adjustment
- Dawn to dusk photocell, manual override and adjustable 1-5-10 minute On time
- Durable aluminum housing
- Suitable for wet locations (IP65)
- 180° motion detection up to 1413 sq. ft.
- 3-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C

DIMENSIONS

LFMSXX _____ 3.38" x 2.94" x 1.75"



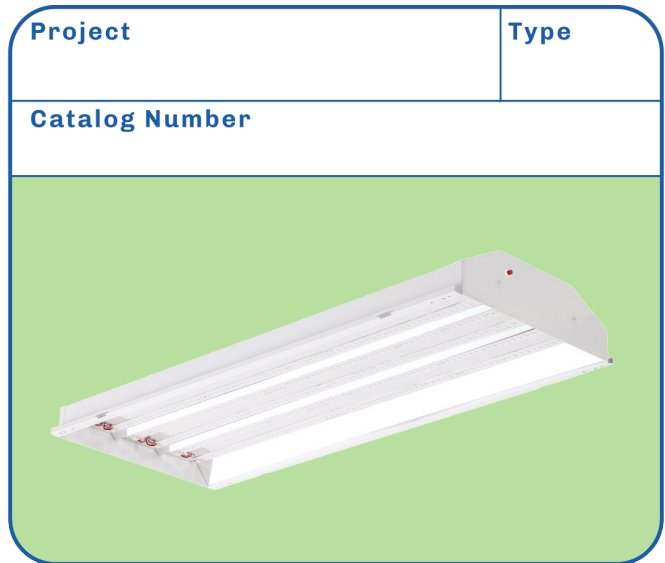
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
-	LFMSBZ	-	-	-	-
-	LFMSWH	-	-	-	-
NOTES:					

Manufactured by



LED High Bay w/ Battery Backup

- Includes pre-installed 1700 Lumen battery backup
- Built in heavy duty Y-hangers with 3' chain
- Drivers located on easy access hinge door
- Non-corrosive powder coated steel body
- Optional frosted lens (HL32LENS) sold separately
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <0.90
 THD _____ 10%
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL15032MS850 _____ 32.28" x 13.7" x 3.62"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
150	HL15032BK850	19,000	5000	120-277	400W MH
ACCESSORIES:		HL32LENS			
NOTES:					

Manufactured by



LED UFO High Bay w/Battery Backup

- Includes pre-installed 1700 lumen battery backup
- Black cold forged aluminum body with 6' cord
- Heat dissipating design
- Suitable for wet locations
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

HL150UFO850BK _____ 12.60" x 12.60" x 8.07"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
150	HL150UFO850BK	19,500	5000	120-277	450W MH
NOTES:					

Manufactured by



LED Strip w/ Battery Backup

- Pre-installed 880 Lumen battery backup
- Suitable for surface or suspension mounting
- Steel body
- Post painted soft edges
- Easy-fit polycarbonate lens
- Damp location rated
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

ST4840LLED850BK _____ 47.5" x 4.44" x 3.56"
 ST9660LLED850BK _____ 96.0" x 4.44" x 3.56"
 ST9685LLED850BK _____ 96.0" x 4.44" x 3.56"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	ST4840LLED850BK	4,400	5000	120-277	2 x 32W
63	ST9660LLED850BK	7,100	5000	120-277	4 x 32W
85	ST9685LLED850BK	9,000	5000	120-277	4 x 54W

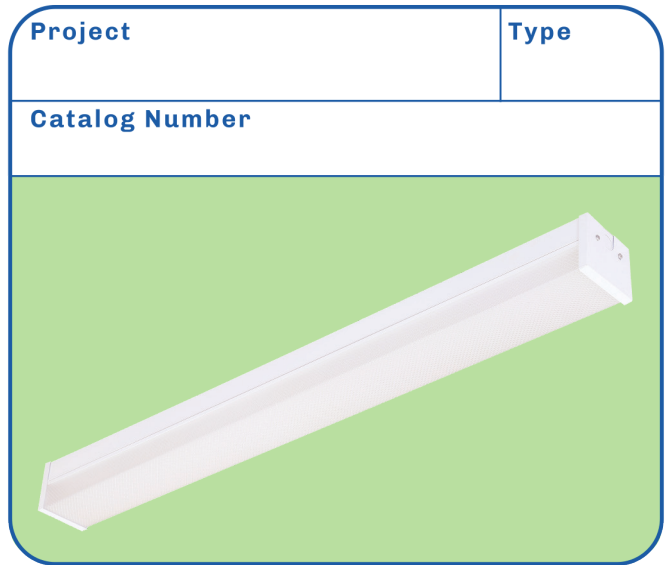
NOTES:

Manufactured by



LED Stairwell/Vanity w/Battery Backup

- Pre-installed 880 Lumen battery backup
- Instant-on LED
- Non-corrosive powder-coated steel body
- White framed edge
- Acrylic lens
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4804LED840BK _____ 46.75" x 4.13" x 3.75"



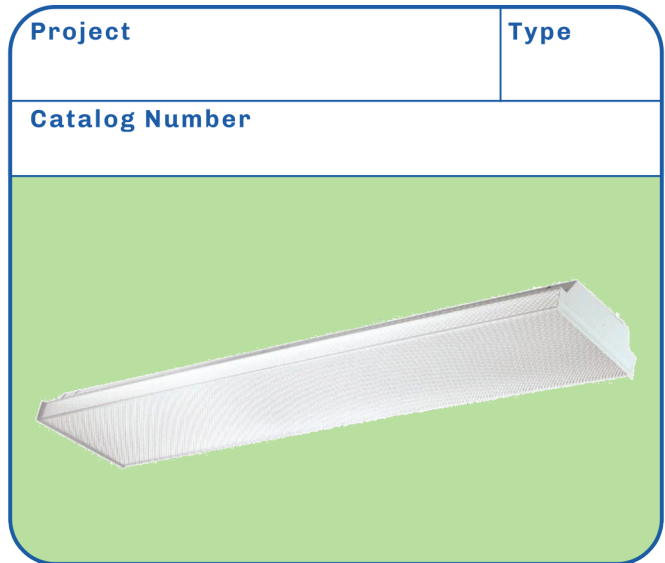
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
36	C4804LED840BK	4,500	4000	120-277	2 x 32W
NOTES:					

Manufactured by



LED Wrap w/ Battery Backup

- Pre-installed 880 Lumen battery backup
- Instant-on flat panel LED
- White framed edge
- Non-corrosive powder-coated steel body
- Acrylic lens
- Damp location rated
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4809LLED840BK _____ 48" x 9" x 3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	C4809LLED840BK	4,200	4000	120-277	2/3 x 32W

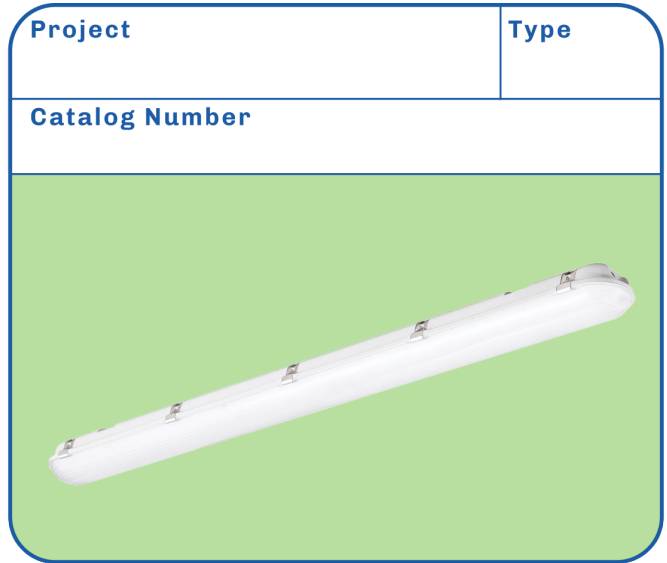
NOTES:

Manufactured by



LED Vapor Tight w/Battery Backup

- Pre-installed 835 Lumen battery backup
- Instant-on flat panel LED
- Polycarbonate construction with stainless steel clips
- Non-corrosive, flame and vandal resistant
- Wet location vapor tight
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80
 Power Factor _____ <.90
 THD _____ 20%
 Dimmable _____ 10% 0-10V

DIMENSIONS

C4840SVPLED850BK _____ 48.5" x 4.0" x 3.0"
 C9665SVPLED850BK _____ 96.0" x 4.0" x 3.19"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
40	C4840SVPLED850BK	5,200	5000	120-277	2/3 x 32W
65	C9665SVPLED850BK	8,450	5000	120-277	4 x 32W

NOTES:

Manufactured by



LED Pivot Wall Pack w/Battery Backup

- Includes pre-installed battery backup
- Aluminum rust-proof body
- Instant-start electronic unit
- Suitable for wet location (IP 65)
- 90° pivoting
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP30FCO850BK _____ 9.45" x 7.09" x 4.72"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
30	LWP30FCO850BK	3,300	5000	120-277	100W MH
NOTES:					

Manufactured by



90

Litecoin.com

LED Horizontal Wall Pack w/Battery Backup

- Includes pre-installed battery backup
- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location (IP65)
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥80

DIMENSIONS

LWP45FHZ850BK _____ 9.05" x 14.3" x 7.7"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45FHZ850BK	4,800	5000	120-277	150W MH
NOTES:					

Manufactured by



LED Full Cut-Off Wall Pack w/Battery Backup

- Includes pre-installed battery backup
- Aluminum rust-proof body
- Instant start electronic unit
- Suitable for wet location
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 45°C
 CRI _____ ≥70
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWP45FCO850BK _____ 14.21" x 9.25" x 8.80"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
45	LWP45FCO850BK	4,800	5000	120-277	150W MH
NOTES:					

Manufactured by



LED Arch. Emergency w/Photocell

- Die-cast aluminum housing available in black, dark bronze and white powder-coated finish
- Can be used as Normally-On or Normally-Off as well as on a switched circuit
- Integrated photocell standard
- Self-diagnosing, minimum 90 minute emergency
- Push-to-test switch and charge indicator
- Ni-Cad premium battery and high-lumen LEDs
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ 0°C
 Maximum Operating temp _____ 50°C

DIMENSIONS

DBELACEMHLXXPC _____ 6.56" x 10.5" x 3.63



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
9	DBELACEMHLBPC	350-1,286	5,700	120-277	50W MH
9	DBELACEMHLBZPC	350-1,286	5,700	120-277	50W MH
9	DBELACEMHLWPC	350-1,286	5,700	120-277	50W MH

NOTES:

Manufactured by



LED Handheld Work Light

- Operates on adaptor if battery power is out
- Removable rechargeable Lithium battery
- Magnetic base attaches to metal surfaces
- 12V and 120V chargers included
- 5 hour charge, 2.5-3 hour use
- Extra battery (LF10HHBAT2) sold separately
- 5-year prorated warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs

DIMENSIONS

LF10HHDL _____ 10.5" x 6.5" x 6.25"



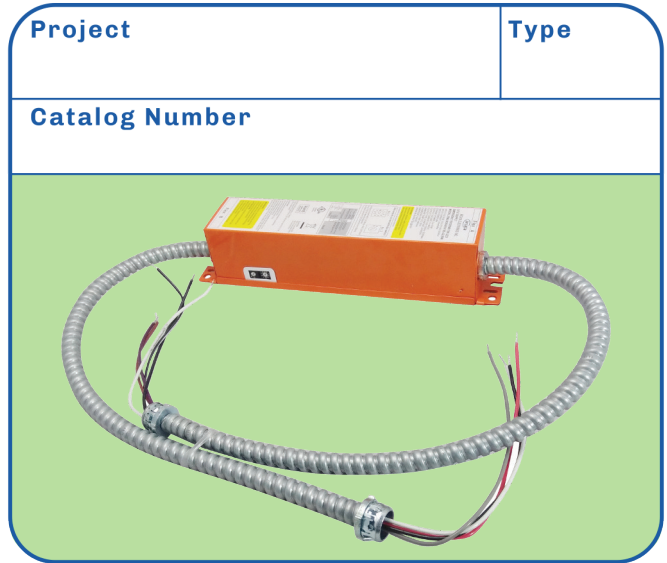
WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
10	LF10HHDL	650	5000	120	N/A
ACCESSORIES:		LF10HHBAT2			
NOTES:					

Manufactured by



LED Remote Battery System

- Includes test switch and charge indicator accessory kit
- Operates fixture at full light output for 50W max at 90 minutes, rechargeable in 24 hours
- Contains battery, charger, and special converter circuit in a single housing
- 10-year prorated warranty



SPECIFICATIONS

Output Voltage _____ 170VDC/120VAC
 Input Line Frequency _____ 50/60Hz
 Minimum Starting Temp _____ 0°C
 Maximum Operating Temp _____ 50°C
 Battery Type _____ high temp NiCad
 Battery Life _____ 7-10Yrs

DIMENSIONS

CLBATBACKUP _____ 13.5" x 3" x 2.75"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
25-80	CLBATBACKUP	FULL OUTPUT	-	120-277	-
NOTES:					

Manufactured by



LED Dual Head Emergency

- Fully adjustable glare-free heads
- 90-minute emergency operation
- Push-to-test switch and charge indicator
- Ni-Cad premium battery
- Universal mounting pattern knockout in backplate for J-box mounting
- Snap fit construction speeds installation
- Suitable for damp locations
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 30°C

DIMENSIONS

FHEM10X _____ 10" x 4.7" x 2.75"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
10	FHEM10B	150	5,700	120-277	-
10	FHEM10W	150	5,700	120-277	-


NOTES:

Manufactured by



LED NEMA 4X Wash-Down Exit

- 90-minute emergency operation
- Push-to-test switch and charge indicator
- Ni-Cad premium battery
- Field selectable directional chevron punch-outs
- Sealed and gasketed housing and breather vent
- Resistant to corrosion, dust, frequent hose-downs, water spray or splashing water
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 30°C

DIMENSIONS

FHEX25R _____ 11.75" x 11.88" x 5.25"




WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
3.2	FHEX25REM	-	-	120-277	-
NOTES:					

Manufactured by



LED Exit Sign (White)

- 90-minute emergency operation
- Push-to-test switch and charge indicator
- Ni-Cad premium battery
- Field replaceable snap-in/out directional chevron
- Universal mounting pattern knockout in backplate for J-box mounting
- Snap fit construction speeds installation
- Suitable for damp locations
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 30°C

DIMENSIONS

FHEC20XXEM _____ 11.6" x 8.2" x 4.3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
2	FHEX20WGEM	-	-	120-277	-
2	FHEX20WREM	-	-	120-277	-

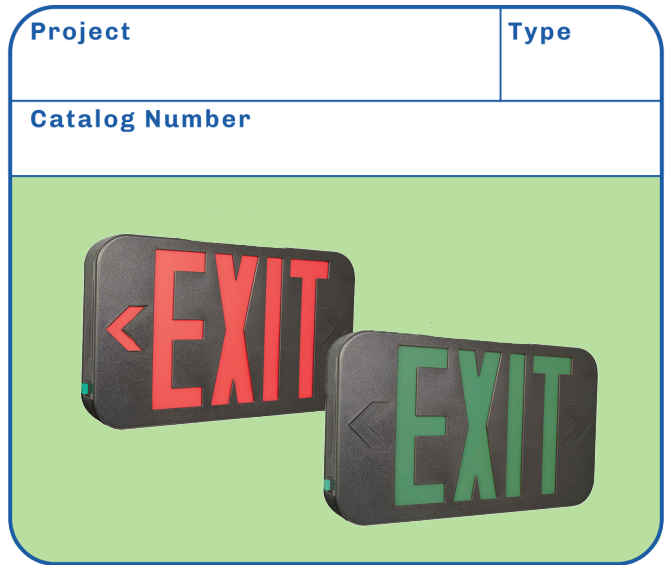
NOTES:

Manufactured by



LED Exit Sign (Black)

- 90-minute emergency operation
- Push-to-test switch and charge indicator
- Ni-Cad premium battery
- Field replaceable snap-in/out directional chevron
- Universal mounting pattern knockout in backplate for J-box mounting
- Snap fit construction speeds installation
- Suitable for damp locations
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 30°C

DIMENSIONS

FHEC20XXEM _____ 11.6" x 8.2" x 4.3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
2	FHEX20BGEM	-	-	120-277	-
2	FHEX20BREM	-	-	120-277	-

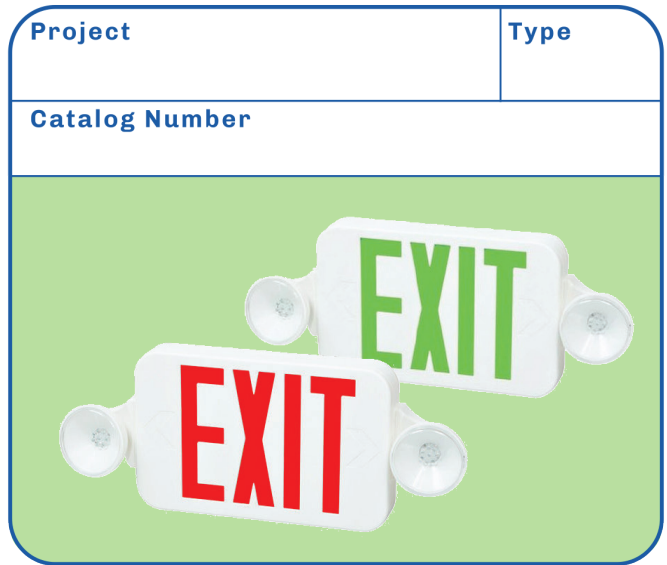
NOTES:

Manufactured by



LED Exit Combo (White)

- Fully adjustable glare-free heads
- 90-minute emergency operation
- Push-to-test switch and charge indicator
- Ni-Cad premium battery
- Field replaceable snap-in/out directional chevron
- Universal mounting pattern knockout in backplate for J-box mounting
- Snap fit construction speeds installation
- Suitable for damp locations
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 30°C

DIMENSIONS

E2FLEDXXX _____ 17.9" x 8.2" x 4.3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
7	E2FLEDXGR	150	5700	120-277	-
7	E2FLEDXRD	150	5700	120-277	-

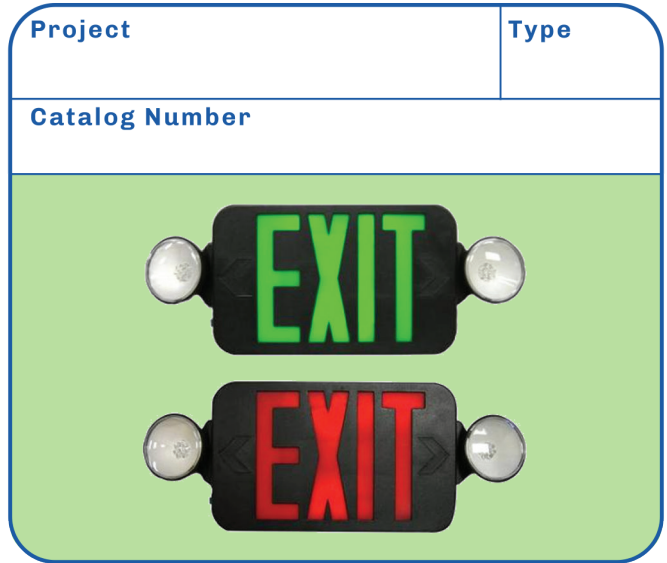
NOTES:

Manufactured by



LED Exit Combo (Black)

- Fully adjustable glare-free heads
- 90-minute emergency operation
- Push-to-test switch and charge indicator
- Ni-Cad premium battery
- Field replaceable snap-in/out directional chevron
- Universal mounting pattern knockout in backplate for J-box mounting
- Snap fit construction speeds installation
- Suitable for damp locations
- 5-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 30°C

DIMENSIONS

FHEC30XX _____ 17.9" x 8.2" x 4.3"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
7	FHEC30BG	150	5700	120-277	-
7	FHEC30BR	150	5700	120-277	-

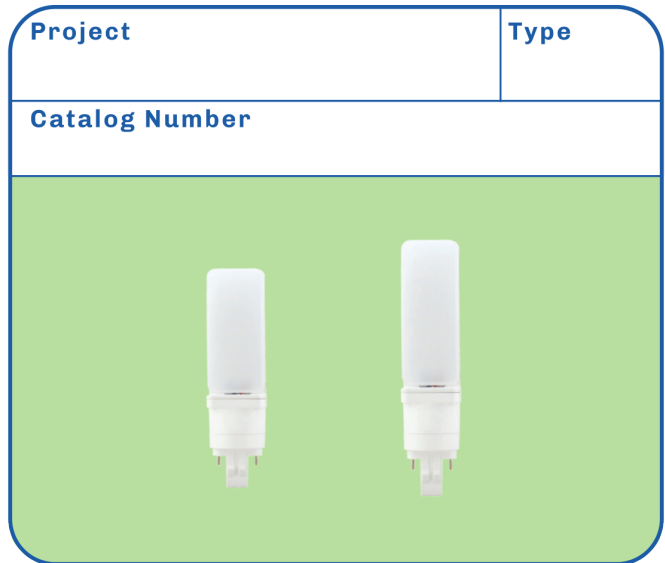
NOTES:

Manufactured by



LED PL Dual Mode (2 and 4 Pin)

- Instant bright high power LED
- Rotating base
- Contains no mercury
- Operates on existing fluorescent electronic and magnetic ballast or direct wire
- No UV or infrared radiation
- 3-year limited warranty



SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 25,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 40°C
 CRI _____ ≥80

DIMENSIONS

LB7PLMXX (2 pin) _____ 1.5" x 6.0" x 1.25"
 LB11PLHXX (4 pin) _____ 1.4" x 7.03" x 1.4"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
7	LB7PLMWW	700	2700	120-277	13W CFL
7	LB7PLMCW	700	4000	120-277	13W CFL
12	LB11PLHWW	1,100	2700	120-277	26W CFL
12	LB11PLHCW	1,150	4000	120-277	26W CFL


NOTES:

Manufactured by



LED T5 Lamp

- Single direction of illumination reduces up-light wastage
- Can be operated in luminaire with or without diffuser
- No UV or infrared radiation
- Ballast-compatible only
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 50°C
 CRI _____ ≥80

DIMENSIONS

LB46T5PNPXXX _____ .63" x 46" x .63"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
25	LB46T5PNP840	3,500	4000	120-277	54W T5HO
25	LB46T5PNP850	3,500	5000	120-277	54W T5HO


NOTES:

Manufactured by



LED T8 Lamp (Dual Mode)

- Single direction of illumination reduces up-light wastage
- Can be operated in luminaire with or without diffuser
- No UV or infrared radiation
- All in one operates on most ballasts or direct wire
- 5-year limited warranty

Project	Type
Catalog Number	
	

SPECIFICATIONS

Input Line Frequency _____ 60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -20°C
 Maximum Operating temp _____ 50°C
 CRI _____ ≥80

DIMENSIONS

LB24T8PNPXXX _____ 1" x 24" x 1"
 LB48T8PNPXXX _____ 1" x 48" x 1"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
9	LB24T8PNP830	1,000	3000	120-277	17W FLUOR
9	LB24T8PNP840	1,000	4000	120-277	17W FLUOR
15	LB48T8PNP830	1,900	3000	120-277	32W FLUOR
15	LB48T8PNP840	1,900	4000	120-277	32W FLUOR
15	LB48T8PNP850	1,900	5000	120-277	32W FLUOR

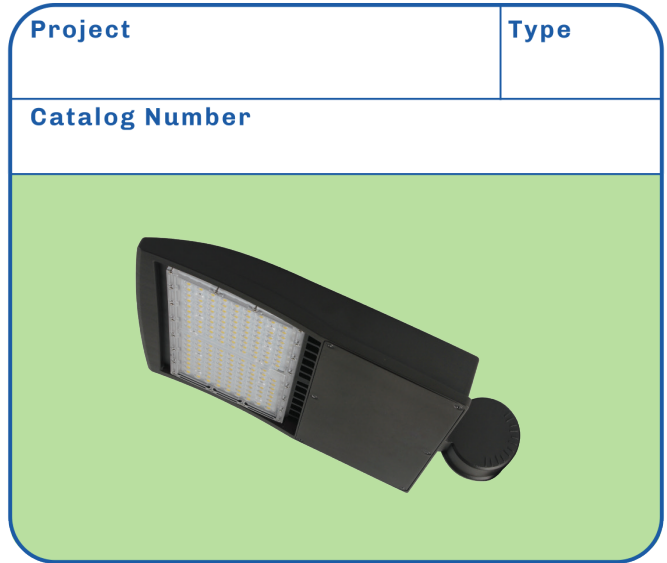
NOTES:

Manufactured by



LED 100W Shoebox/Flood

- Compact one piece die-cast aluminum with UV protected bronze finish powder coat
- Type III light distribution
- Bi-level occupancy sensor knockout
- Suitable for wet locations (IP66)
- 5-year warranty



SPECIFICATIONS

Input Line Frequency _____ 50/60Hz
 Lamp Life (Rated) _____ 50,000Hrs
 Minimum Starting Temp _____ -40°C
 Maximum Operating temp _____ 46°C
 CRI _____ 70
 Dimmable _____ 10% 0-10V

DIMENSIONS

LWP100SBFBZ850 _____ 11.26" x 12.4" x 3.07"



WATTS	MODEL NO.	LUMENS	CCT	VOLTAGE	REPLACES
100	LWP100SBA850	12,901	5000	120-277	400W MH
NOTES:					

Manufactured by



SEPTEMBER 2018