WF Harris Lighting, Inc.™

PRODUCT CATALOG

LED Page 4	LED Page 4	LED Page 6	LED Page 8
LED Page 10	LED Page 10	LED Page 10	LED Page 12
LED Page 13	LED Page 14	LED Page 14	LED Page 16
Page 18	Page 24	Page 27	Page 29

LED • FL • INC

Fast Order Processing • Quick Shipping • Energy Saving Technology
Committed to Customer Service and Satisfaction
🇺🇸 Manufacturing with Pride in the USA 🇺🇸

WFHarris Lighting, Inc.™

Although these prices are guidelines, we ask that you please look at our website for current pricing which is updated monthly - www.wfharrislighting.com.

WARRANTY

W. F. Harris Lighting, Inc. warrants all manufactured luminaires to be free from defects in materials and workmanship when properly maintained, under normal use and service, for a period of one (1) year from date of shipment. LED boards and drivers are warranted for a period of five (5) years from date of shipment. W. F. Harris Lighting, Inc. will repair or replace any polycarbonate lens or polycarbonate housing against breakage for the lifetime of the installation. W. F. Harris Lighting, Inc. is not responsible for damage to products from direct or near lightning strikes, fire, paint, acid, natural disasters, natural aging (yellowing of the polycarbonate lenses is part of the natural aging process and is not covered by this warranty), improper installation including use or attempts to operate product above its rated capacity or voltage, intentional or otherwise, or for unauthorized repairs.

W. F. Harris Lighting, Inc. reserves the right to examine defective products prior to warranty approval. W. F. Harris Lighting, Inc. reserves the right to issue credit, repair or replace the defective merchandise as its option. Original proof of purchase is required for any warranty consideration, and warranty is extended only to original purchaser and not transferable.

A Return Goods Authorization (RGA) number is required from W. F. Harris Lighting, Inc. and the product may be returned directly to W. F. Harris Lighting, Inc., 4015 Airport Extension Road, Monroe, NC 28110. A representative is available during standard business hours by calling our toll-free number 800-842-9345 to provide immediate resolution of any field problems encountered with W. F. Harris Lighting, Inc. products. All products shipped back to W. F. Harris Lighting, Inc. must be carefully and properly packed and transportation and insurance must be prepaid.

Warranty does not cover and W. F. Harris Lighting, Inc. is not responsible for labor or freight costs incurred in connection with installation, removal or replacement of products on the jobsite and will not honor consequential or incidental damages arising from the use of the products. W. F Harris Lighting, Inc. agrees only to put into proper operating condition, or at W. F. Harris Lighting, Inc.'s option, replace such products.
W. F. Harris Lighting, Inc.'s entire liability of any claim of loss or damage resulting from a defective product is limited to the replacement of the product.

The foregoing warranty is exclusive of all other warranties and no other warranties of any kind are expressed or implied.

W. F. Harris Lighting, Inc.™ • 4015 Airport Extension Road, Monroe, NC 28110
P.O. Box 5023, Monroe, NC 28111-5023
Phone: (704) 283-7477 • Toll Free: (800) 842-9345
E-Mail: customerservice@wfharris.com • Web Site: www.wfharrislighting.com

TERMS OF PAYMENT: Terms are Net 30 Days from Invoice Date. Past due accounts will be subject to an interest charge of one and one-half percent (1.5%) per month.

MINIMUM BILLING: Orders are subject to a minimum of $100.00 net (excluding freight). Replacement parts are not subject to minimum billing.

FREIGHT ALLOWANCE: All shipments are FOB Monroe, North Carolina, with standard ground freight allowed on orders of $1,000 USD net to destinations within the contiguous United States. On orders meeting the freight allowance, we reserve the right to route at our discretion. Partial release on any order will be treated as a separate order for freight allowance purposes. A back order will be treated as the original order. No C.O.D. shipments allowed.

RETURNS: A written "Return Goods Authorization" (RGA) must be requested within one year of Invoice Date from the Customer Service Department prior to any product return. RGAs are valid for 30 days from date of issue only. No returns will be accepted until RGA is approved, and a copy must accompany shipment as a packing slip. Unauthorized shipments will remain property of the sender and W. F. Harris Lighting, Inc. will not accept responsibility for loss or damage. Substitutions and overages will be treated as unauthorized shipments. Custom units cannot be returned. W. F. Harris Lighting, Inc. reserves the right to issue credit, repair or replace the defective merchandise as its option. Original proof of purchase is required for any warranty consideration, and warranty is extended only to original purchaser and not transferable. All returns must be shipped freight prepaid, and are subject to a restocking fee of up to 30% at the discretion of W. F. Harris Lighting, Inc. Merchandise should be returned in original carton, if possible, and packed in such a manner to prevent shipping damage. W. F. Harris Lighting, Inc. will not be responsible for breakage or damage due to improper packaging.

Warranty does not cover and W. F. Harris Lighting, Inc. is not responsible for labor or freight costs incurred in connection with installation, removal or replacement of products on the jobsite and will not honor consequential or incidental damages arising from the use of the products. W. F. Harris Lighting, Inc. agrees only to put into proper operating condition or, at W. F. Harris Lighting, Inc.'s option, replace such products. W. F. Harris Lighting, Inc.'s entire liability to any claim of loss or damage resulting from a defective product is limited to the replacement of the product.

RETURN MINIMUM: Authorization will not be granted when the value of items returned is less than $100. The economics associated with a return for less than $100 are not justified. The cost to W. F. Harris Lighting, Inc. for processing and handling returns exceeds the $100 level. In order to cover its costs, W. F. Harris Lighting, Inc. would have to charge the customer in excess of the original value of the goods.

UNAUTHORIZED DEBITS: W. F. Harris Lighting, Inc. will not be responsible for any unauthorized debits. If an unauthorized debit is made against our account, the Electrical Distributor or Lighting Showroom will be billed back for the debit plus interest on the unpaid balance at the rate of one and one-half percent (1.5%) per month until paid in full. The Electrical Distributor or Lighting Showroom also agrees to pay any and all legal fees in connection with any disputed items. No labor charges, freight charges or any other charges will be paid by W. F. Harris Lighting, Inc. without prior written approval from W. F. Harris Lighting, Inc. and approved by an officer of W. F. Harris Lighting, Inc.

LOSS OR DAMAGE CLAIMS/TRANSPORTATION CLAIMS: W. F. Harris Lighting, Inc. luminaires are tested for mechanical defects prior to shipping. Title passes to consignee on all UPS prepaid shipments upon delivery to carrier. On all UPS collect or Motor Freight shipments, the carrier assumes responsibility for any loss or damage incurred during shipment. Claims for losses, damages, or transportation issues should be made to W. F. Harris Lighting, Inc., Customer Service Department. All shortage claims must be made to W. F. Harris Lighting, Inc. within 48 hours of receipt of shipment. W. F. Harris Lighting, Inc. is not liable for lamp breakage during shipment.

ORDER ACCEPTANCE: W. F. Harris Lighting, Inc. reserves the right to refuse to make direct shipments to points of destination outside the regular or assigned selling and service area of the Electrical Distributor or Lighting Showroom. Possession of our Price Book does not constitute a right to purchase. All orders must be received in writing.

CANCELLATION CHARGES: Orders may not be cancelled unless W. F. Harris Lighting, Inc. is reimbursed for work already performed and for special material purchased. If an order is cancelled after shipment or if delivery is refused at destination, all warehousing, freight, and return costs will be charged to the Electrical Distributor or Lighting Showroom.

WARRANTY: W. F. Harris Lighting, Inc. warrants for a period of one (1) year from the date of shipment to the original purchaser that the product is free from defects in materials and workmanship. LED boards and drivers are warranted for a period of five (5) years from date of shipment. W. F. Harris Lighting, Inc. will repair or replace any polycarbonate lens or polycarbonate housing against breakage for the lifetime of the installation. W.F. Harris Lighting, Inc. is not responsible for damage to products from direct or near lightning strikes, fire, paint, acid, natural disasters, natural aging (yellowing of the polycarbonate lenses is part of the natural aging process and is not covered by this warranty), improper installation including use or attempts to operate product above its rated capacity or voltage, intentional or otherwise, or for unauthorized repairs.

W. F. Harris Lighting, Inc. disclaims any other representation or warranty on any of its products, expressed or implied, in fact or in law, without limitation, the warranty of merchantability or the warranty of fitness for a particular purpose. Every claim under this Warranty shall be excluded within thirty (30) days of the date the defect to which the claim relates is discovered. W. F. Harris Lighting, Inc. reserves the right to deny the warranty on any product altered, improperly installed, or installed in an application for which it is not intended. Failure to notify W. F. Harris Lighting, Inc. of unsatisfactory operation; improper installation; improper or unauthorized maintenance, repairs, or adjustments; or use in applications for which it is not intended shall terminate this Warranty and shall relieve W. F. Harris Lighting, Inc. from any further responsibility hereunder.

LIMITATION OF LIABILITY: W. F. Harris Lighting, Inc. reserves the right to examine defective products prior to warranty approval. W. F. Harris Lighting, Inc. reserves the right to issue credit, repair or replace the defective merchandise as its option. Original proof of purchase or purchase order number is required for any warranty consideration, and warranty is extended only to original purchaser and not transferable.

W. F. Harris Lighting, Inc. is not responsible for damage to its products through direct or near lightning strikes, natural disasters, natural aging, improper installation, maintenance, use or attempts to operate product above its rate capacity or voltage, intentionally or otherwise, or for unauthorized repairs.

Warranty does not cover and W. F. Harris Lighting, Inc. is not responsible for labor or freight costs incurred in connection with installation, removal or replacement of products on the jobsite and will not honor consequential or incidental damages arising from the use of the products. W. F. Harris Lighting, Inc. agrees only to put into proper operating condition or, at W. F. Harris Lighting, Inc.'s option, replace such products. W. F. Harris Lighting, Inc.'s entire liability of any claim or loss or damage resulting from a defective product is limited to the replacement of the product.

The foregoing Warranty is exclusive of all other warranties and no other warranties of any kind are expressed or implied.

TABLE OF CONTENTS

MODEL 30 LED SERIES

HIGH ABUSE

WARRANTY* – RUST AND CORROSION RESISTANT

MADE IN USA

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

Catalog Number Example: | 30-WP-LED-1K | - | CP | - | HB | - | TPS |
Model / Lens Color / Housing Color / Options

Listed For Wet Locations — ETL Intertek

MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS	VOLTS	STD. PK.	LBS. EA.	LED NET LUMENS	24/7 LED LIFE (YEARS)	
DIMENSIONS: 5" x 10" x 2-1/2" POLYCARBONATE WALL OR CEILING LUMINAIRE (ALL LED UNITS SUPPLIED WITH HOUSING)										
NEW Shallow Profile Models - Also Available in K6 and K3										
30-LED-1K (SHALLOW LENS)	SLDC	N/A	HB	10.0	120-277	12	2.0	1200	15	
DIMENSIONS: 5" x 10" x 4-3/8" POLYCARBONATE WALL OR CEILING LUMINAIRE (ALL LED UNITS SUPPLIED WITH HOUSING)										
30-LED-1K	CP	N/A	HB	10.0	120-277	12	2.0	1200	15	
30-LED-1K-EM	CP	N/A	HB	14.6	120-277	12	2.0	1200	15	
30-LED-K6	CP	N/A	HB	5.2	120-277	12	2.0	600	16	
30-LED-K3 Wall or Ceiling	CP	N/A	HB	3.5	120	12	2.0	300	16	
30-WP-LED-1K	CP	BZ	HB	10.0	120-277	12	2.0	1200	10	
30-WP-LED-1K-EM	CP	BZ	HB	14.6	120-277	12	2.0	1200	15	
30-WP-LED-K6 Wallpack	CP	BZ	HB	5.2	120-277	12	2.0	600	16	
30-WP-LED-K3	CP	BZ	HB	3.5	120	12	2.0	300	16	
30-WP-HZ-LED-1K	CP	BZ	HB	10.0	120-277	12	2.0	1200	19	
30-WP-HZ-LED-1K-EM Horizontal Wallpack	CP	BZ	HB	14.6	120-277	12	2.0	1200	15	
30-NL-LED-1K	OW	(SPECIFY NUMBERS AND/OR LETTERS)	HB	10.0	120-277	12	2.0	1200	15	

(CUSTOM NON-RETURNABLE)
Maximum of 4 Numbers/Letters 3" High — (Example: 415A)

CP - Clear Prismatic Polycarbonate Lens Standard on Model 30 LEDs Except 30-NL-LED-1K which is OW- Opal White Polycarbonate Lens

BZ - Bronze Painted Lens (Standard)   BK - Black Painted Lens   WH - White Painted Lens   N/A - Not Applicable
NOTE: For Walllpack Fixture, Lens is Painted Same Color as Housing with High Temperature, Weather-Resistanc Polyurethane Paint

HB - Housing Bronze (Standard)   HK - Housing Black   HW - Housing White
NOTE: Permanent Color is Molded into High Impact Resistant Polycarbonate Housing

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)
*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

WARRANTY* – RUST AND CORROSION RESISTANT

OPTIONS (Add To Catalog Number and Add To Price)

TPS	-	Tamperproof Screws (2 Screws)
OW	-	Opal White Lens
SLOW	-	Shallow Opal White Lens. Dimensions: 10-1/4" (L) x 5-1/4" (W) x 3/4" (D)
SLDC	-	Shallow Diffused Clear Lens. Dimensions: 10-1/4" (L) x 5-1/4" (W) x 3/4" (D)
30-NL-OW-_____ LENS	-	Model 30 Opal White Lens with Numbers and/or Letters (Price includes up to a maximum of 4 Letters and/or Numbers)
PC120	-	Photo Control for 120V Units of 1K, K6, K3 (Not Available with Emergency Option)
PC277	-	Photo Control for 208V, 240V, 277V Units of 1K only (Specify Voltage) (Not Available with Emergency Option)
RPC	-	Recessed Photo Control 120/277 Longer Lasting
SR	-	Photo Control Shield - Round
SHR	-	Photo Control Shield - Half Round
GCO	-	Grounded Convenience Outlet (Dry Location Only)
SW/B	-	On/Off Switch with Boot (Dry Location Only)
FS	-	Fuse and Holder
30HK	-	Black Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)
30HW	-	White Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)

ACCESSORIES AND REPLACEMENT LENSES (Order Separately)

			STD. PK.	LBS. EA.	
TPS	-	Extra Tamperproof Screws - Specify Pack Quantity (Pack of 2 Screws)	1	—	
LS	-	Phillips Head Screws - Specify Pack Quantity (Pack of 2 Screws)	1	—	
TPT	-	Tamperproof Screwdriver	1	—	
30-CP LENS	-	Model 30 Clear Prismatic Lens	1	.5	
30-OW LENS	-	Model 30 Opal White Lens	1	.5	
30-S-CP-BK LENS	-	Model 30 Clear Prismatic Lens Painted Black One End	1	.5	
30-S-CP-WH LENS	-	Model 30 Clear Prismatic Lens Painted White One End	1	.5	
30-S-CP-BZ LENS	-	Model 30 Clear Prismatic Lens Painted Bronze One End	1	.5	
30-D-CP-BK LENS	-	Model 30 Clear Prismatic Lens Painted Black Both Ends	1	.5	
30-D-CP-WH LENS	-	Model 30 Clear Prismatic Lens Painted White Both Ends	1	.5	
30-D-CP-BZ LENS	-	Model 30 Clear Prismatic Lens Painted Bronze Both Ends	1	.5	
30-HZ-S-CP-BK LENS	-	Model 30 Clear Prismatic Lens Painted Black Horizontally One Side	1	.5	
30-HZ-S-CP-WH LENS	-	Model 30 Clear Prismatic Lens Painted White Horizontally One Side	1	.5	
30-HZ-S-CP-BZ LENS	-	Model 30 Clear Prismatic Lens Painted Bronze Horizontally One Side	1	.5	
30-SLOW LENS	-	Model 30 Shallow Opal White Lens. Dimensions: 10-1/4" (L) x 5-1/4" (W) x 3/4" (D)	1	.25	
30-SLDC LENS	-	Model 30 Shallow Diffused Clear Lens. Dimensions: 10-1/4" (L) x 5-1/4" (W) x 3/4" (D)	1	.25	
30-NL-OW-____ LENS	-	Model 30 Opal White Lens with Numbers and/or Letters. Price includes up to a maximum of 4 Characters.	1	.5	
CUSTOM NON-RETURNABLE		Specify Numbers/Letters - Example: 30-NL-OW-MAIL or 30-NL-OW-12B4			
SR	-	Photo Control Shield - Round	1	—	
SHR	-	Photo Control Shield - Half Round	1	—	
30HK	-	Black Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	1	.8	
30HW	-	White Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	1	.8	
30HB	-	Bronze Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	1	.8	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

MODEL 80 LED SERIES

HIGH ABUSE | WARRANTY* – RUST AND CORROSION RESISTANT

MADE IN USA

8⅞" SQUARE x 7½" POLYCARBONATE WALL OR CEILING LUMINAIRE (ALL LED UNITS SUPPLIED WITH HOUSING)

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

Catalog Number Example: **80-LED-2K4** - **FC** - **HB** - **TPS**
Model / Lens Color / Housing Color / Options

Listed For Wet Locations

ETL Intertek

MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS	VOLTS	STD. PK.	LBS. EA.	LED NET LUMENS	24/7 LED LIFE (YEARS)
80-LED-2K4 (Wall or Ceiling)	FC	N/A	HB	21.5	120-277	6	3.7	2424	47
80-WP-LED-2K4 (Wall) Wallpack	FC	BZ	HB	21.5	120-277	6	4.3	2424	47

FC - Frosted Clear Polycarbonate Lens Standard on all LED Models.
BZ - Bronze Painted Lens (Standard)   WH - White Painted Lens   N/A - Not Applicable
HB - Housing Bronze (Standard)   HW - Housing White

Additional Information
• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
• For Wallpack, Painted Lens Same Color As Housing.
• Injection Molded UV-Stabilized Polycarbonate Lens is Painted with High Temperature, Weather-Resistant Polyurethane Paint - Same Color as Housing.

OPTIONS (Add To Catalog Number and Add To Price)

PS-BZ Bronze Pained Sides

TPS	-	Tamperproof Screws (4 Screws)
PC120	-	Photo Control for 120V
PC277	-	Photo Control for 208V, 240V, 277V (Specify Voltage)
RPC	-	Recessed Photo Control 120/277 Longer Lasting
OW	-	Opal White Lens
PS-FC-BZ	-	Model 80 Frosted Clear Lens with Bronze Painted Sides
PS-FC-WH	-	Model 80 Frosted Clear Lens with White Painted Sides
SR	-	Photo Control Shield - Round
SHR	-	Photo Control Shield - Half Round
GCO	-	Grounded Convenience Outlet (Dry Location Only)
GCO-HD	-	Heavy Duty Grounded Convenience Outlet (Dry Location Only)
SW/B	-	On/Off Switch with Boot (Dry Location Only)
FS	-	Fuse and Holder
80HW	-	White Polycarbonate Housing. Threaded Connections Available – Specify Location(s)

80HW Housing White

Threaded Conduit Connections With Plugs - (1/2" Diameter). Specify Location(s):
CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

WARRANTY* – RUST AND CORROSION RESISTANT

ACCESSORIES AND REPLACEMENT LENSES (Order Separately)			STD. PK.	LBS. EA.	
TPS	-	Tamperproof Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
LS	-	Phillips Head Screws - Specify Quantity (Pack of 4 Screws)	1	—	
TPT	-	Tamperproof Screwdriver	1	—	
80-OW LENS	-	Model 80 Opal White Lens	1	—	
80-FC LENS	-	Model 80 Frosted Clear Lens	1	1	
80-PS-FC-BZ LENS	-	Model 80 Frosted Clear Lens with Bronze Painted Sides	1	1	
80-WP-FC-WH LENS	-	Model 80 Wallpack Frosted Clear Lens with White Finish	1	1	
80-WP-FC-BZ LENS	-	Model 80 Wallpack Frosted Clear Lens with Bronze Finish	1	1	
SR	-	Photo Control Shield - Round	1	—	
SHR	-	Photo Control Shield - Half Round	1	—	
80HW	-	White Polycarbonate Housing - 3" Deep. Threaded Conduit Connections Available. Specify Location(s)	1	1	
80HB	-	Bronze Polycarbonate Housing - 3" Deep. Threaded Conduit Connections Available. Specify Location(s)	1	1	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

Threaded Conduit Connections With Plugs - (1/2" Diameter). Specify Location(s):

CR	-	Right Side (Facing Luminaire)			
CLS	-	Left Side (Facing Luminaire)			
CT	-	Top			
CB	-	Bottom			
C4	-	All Four Sides (Includes 4 Plugs)			

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)**   **(704) 283-7477 (Headquarters)**

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 7

L E D

L E D

L E D

MODEL 300 LED SERIES

HIGH ABUSE | WARRANTY* – RUST AND CORROSION RESISTANT

6-1/8" x 9-1/4" x 6-1/4" POLYCARBONATE WALL/CEILING LUMINAIRE. HOUSING SUPPLIED ON ALL LED UNITS. STANDARD 1-1/2" DEEP HOUSING UNLESS OTHERWISE SPECIFIED.

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

Catalog Number Example: | 300-LED-1K | - | CP | - | HW | - | TPS
Model | Lens Color | Housing Color | Options

Listed For Wet Locations

ETL Listed — Intertek

MODEL	LENS COLOR	HOUSING COLOR	WATTS	VOLTS	STD. PK.	LBS. EA.	LED NET LUMENS	24/7 LED LIFE (YEARS)
300-LED-1K	CP	HB	10.0	120-277	12	2.8	1100	10
300-LED-1K-EM	CP	HB	14.6	120-277	12	4.5	1200	15
300-LED-1K	G	HB	10.0	120-277	12	2.8	1100	10
300-LED-1K	A	HB	10.0	120-277	12	2.8	1100	10

Wall or Ceiling

CP - Clear Prismatic Lens   G - Green Lens   A - Amber Lens
HB - Housing Bronze (Standard)   HK - Housing Black   HW - Housing White

Additional Information
• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
• Lens Injection Molded of UV-Stabilized, High Impact-Resistant Polycarbonate.

OPTIONS (Add To Catalog Number and Add To Price)

			LBS. EA.	
HZ	-	Horizontal Mounting (Vertical Mounting Standard)	—	
TPS	-	Tamperproof Screws (4 Screws)	—	
OW	-	Opal White Lens	—	
PC120	-	Photo Control for 120V	—	
PC277	-	Photo Control for 208V, 240V, 277V (Specify Voltage)	—	
RPC	-	Recessed Photo Control 120/277 Longer Lasting	—	
SR	-	Photo Control Shield - Round	—	
SHR	-	Photo Control Shield - Half Round	—	
GCO	-	Grounded Convenience Outlet (Dry Location Only)	—	
GCO-HD	-	Heavy Duty Grounded Convenience Outlet (Dry Location Only)(Requires 3" Deep Housing)	—	
SW/B	-	On/Off Switch with Boot (Dry Location Only)	—	
FS	-	Fuse and Holder	—	
3HK	-	Black Polycarbonate Housing — 1-1/2" Deep	.8	
3HW	-	White Polycarbonate Housing — 1-1/2" Deep	.8	
D3HK	-	Black Polycarbonate Housing — 3" Deep	.8	
D3HW	-	White Polycarbonate Housing — 3" Deep	.8	
D3HB	-	Bronze Polycarbonate Housing — 3" Deep	.8	

3H__ Housing

Threaded Conduit Connections With Plugs - (1/2" Diameter). Specify Location(s):

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)
*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

WARRANTY* – RUST AND CORROSION RESISTANT

ACCESSORIES AND REPLACEMENT LENSES (Order Separately)			STD. PK.	LBS. EA.	
TPS	-	Tamperproof Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
LS	-	Phillips Head Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
TPT	-	Tamperproof Screwdriver	1	—	
300-OW LENS	-	Model 300 Opal White Lens	1	.6	
300-CP LENS	-	Model 300 Clear Prismatic Lens	1	.6	
300-G LENS	-	Model 300 Green Lens	1	.6	
300-A LENS	-	Model 300 Amber Lens	1	.6	
SR	-	Photo Control Shield - Round	1	—	
SHR	-	Photo Control Shield - Half Round	1	—	
3HK	-	Black Polycarbonate Housing (1-1/2" Deep)	1	.8	
3HW	-	White Polycarbonate Housing (1-1/2" Deep)	1	.8	
3HB	-	Bronze Polycarbonate Housing (1-1/2" Deep)	1	.8	
D3HK	-	Black Polycarbonate Deep Housing (3" Deep)	1	.8	
D3HW	-	White Polycarbonate Deep Housing (3" Deep)	1	.8	
D3HB	-	Bronze Polycarbonate Deep Housing (3" Deep)	1	.8	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

Threaded Conduit Connections With Plugs - (1/2" Diameter). Specify Location(s):

	CRS	-	Right Side (Facing Luminaire)			
	CLS	-	Left Side (Facing Luminaire)			
	CT	-	Top			
	CB	-	Bottom			
	C4	-	All Four Sides (Includes 4 Plugs)			

	DPBZ	-	Bronze Vertical Polycarbonate Décor Pack	1	.5	
DP___ Vertical Decor Pack	HDPBZ	-	Bronze Horizontal Aluminum Décor Pack	1	.5	

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)**   **(704) 283-7477 (Headquarters)**

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 9

MODEL 1200 LED SERIES

HIGH ABUSE

WARRANTY* – RUST AND CORROSION RESISTANT

MADE IN USA

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

Catalog Number Example: 1200-LED-4K - FC - HB - TPS
Model   Lens Color   Housing Color   Options

Listed For Wet Locations

ETL Listed c us Intertek

MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS	VOLTS	LBS EA.	STD. PK.	LED NET LUMENS	24/7 LED LIFE (YEARS)	
DIMENSIONS: 12" SQUARE x 3-1/2" POLYCARBONATE WALL OR CEILING SHALLOW LUMINAIRE. (ALL LED UNITS SUPPLIED WITH HOUSING)										
NEW Shallow Profile Models										
1200-LED-4K	SLDC	N/A	SHB	40	120-277	9.0	12	4000	10.9	
1200-LED-5K	SLDC	N/A	SHB	40	120-277	9.0	12	5000	10.9	
1200-LED-4K-WLM	SLDC	N/A	SHB	40	120	9.0	12	4000	10.9	
DIMENSIONS: 12" SQUARE x 8-3/4" POLYCARBONATE WALL OR CEILING LUMINAIRE WITH STANDARD 3" DEEP HOUSING. (ALL LED UNITS SUPPLIED WITH HOUSING)										
1200-LED-4K	FC	N/A	HB	40	120-277	6.6	6	4000	10.9	
1200-LED-4K-EM	FC	N/A	HB	43	120-277	8.5	6	1275	10.9	
1200-LED-5K	FC	N/A	HB	40	120-277	6.7	6	5000	35	
1200-LED-5K-EM	FC	N/A	HB	43	120-277	8.7	6	1700	36	
1200-WP-LED-5K-LT	FC	BZ	HB	40	120-277	7.5	6	5000	35	
1200-WP-LED-5K-ST	FC	BZ	HB	40	120-277	7.5	6	5000	11	
1200-WP-LED-5K-LT-EM	FC	BZ	HB	43	120-277	9.5	6	1700	35	
1200-WP-LED-5K-ST-EM	FC	BZ	HB	43	120-277	9.5	6	1700	11	

Wall or Ceiling

(FOR FREEZER APPLICATIONS. WATERPROOF.)

Wall or Ceiling

Wallpack
(Lens Painted to Match Housing Color)

SLDC - Shallow Diffused Clear Lens Standard on Slim Profile Luminaires.   N/A - Not Applicable

FC - Frosted Clear Lens Standard on all LED Models.

BZ - Bronze Painted Lens (Standard)   BK — Black Painted Lens   WH - White Painted Lens   LT - Long Throw Illumination
HB - Housing Bronze - 3" Deep (Standard)   HK - Housing Black - 3" Deep   HW - Housing White - 3" Deep   ST - Short Throw Illumination

Additional Information
• Shallow Housing,1-7/8" Deep, is Available - See Options on Page 11. Permanent Color is Molded Into High Impact Resistant Polycarbonate Housing.
• Injection Molded UV-Stabilized Polycarbonate Lenses. Painted Lenses Feature High Temperature, Weather-Resistant Polyurethane Paint.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)
*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

WARRANTY* – RUST AND CORROSION RESISTANT

OPTIONS (Add To Catalog Number and Add To Price)

			LBS. EA.	
PS-BZ	TPS	- Tamperproof Screws (4 Screws)	—	
	PC120	- Photo Control for 120V	—	
	PC277	- Photo Control for 208V, 240V, 277V (Specify Voltage)	—	
	OW	- Opal White Lens	—	
	PS-FC-BZ	- Frosted Clear Lens with Bronze Painted Sides	—	
	PS-CP-BZ	- Clear Prismatic Lens with Bronze Painted Sides	—	
	SLOW	- Shallow Opal White Lens - Dimensions: 12" (L) x 12" (W) x 1-1/4" (D)	.85	
	SLDC	- Shallow Diffused Clear Lens - Dimensions: 12" (L) x 12" (W) x 1-1/4" (D)	.85	
	RPC	- Recessed Photo Control 120/277 Longer Lasting	—	
	SR	- Photo Control Shield - Round	—	
	SHR	- Photo Control Shield - Half Round	—	
	GCO-HD	- Heavy-Duty Grounded Convenience Outlet (Dry Location Only) (Not Available with Emergency)	—	
	SW/B	- On/Off Switch with Boot (Dry Location Only) (Not Available with Emergency)	—	
	FS	- Fuse and Holder	—	
	12HK	- Black Polycarbonate Housing (3" Deep) (Replacing Standard Housing with Black Housing)	1.5	
	12HW	- White Polycarbonate Housing (3" Deep) (Replacing Standard Housing with White Housing)	1.5	
Housing 12H___	S12HK	- Shallow Black Polycarbonate Housing (1-7/8" Deep) (Replacing Standard 3" Deep Housing)	1.0	
	S12HW	- Shallow White Polycarbonate Housing (1-7/8" Deep) (Replacing Standard 3" Deep Housing)	1.0	
	S12HB	- Shallow Bronze Polycarbonate Housing (1-7/8" Deep) (Replacing Standard 3" Deep Housing)	1.0	

Threaded Conduit Connections With Plugs (1/2" Diameter). Specify Location(s) :

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

ACCESSORIES AND REPLACEMENT LENSES (Order Separately)

		STD. PK.	LBS. EA.	
TPS	- Tamperproof Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
LS	- Phillips Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
TPT	- Tamperproof Screwdriver	1	—	
1200-OW LENS	- Model 1200 Opal White Lens	1	1.6	
1200-FC LENS	- Model 1200 Frosted Clear Lens	1	1.6	
1200-CP LENS	- Model 1200 Clear Prismatic Lens	1	1.6	
1200-PS-FC LENS	- Model 1200 Frosted Clear Lens with Bronze Painted Sides	1	1.6	
1200-WP-FC-WH LENS	- Model 1200 Wallpack Frosted Clear Lens with White Finish	1	1.6	
1200-WP-FC-BZ LENS	- Model 1200 Wallpack Frosted Clear Lens with Bronze Finish	1	1.6	
1200-SLOW LENS	- Model 1200 Shallow Opal White Lens - Dimensions: 12" (L) x 12" (W) x 1-1/4" (D)	1	.85	
1200-SLDC LENS	- Model 1200 Shallow Diffused Clear Lens - Dimensions: 12" (L) x 12" (W) x 1-1/4" (D)	1	.85	
SR	- Photo Control Shield - Round	1	—	
SHR	- Photo Control Shield - Half Round	1	—	
12HK	- Black Polycarbonate Housing (3" Deep)	1	1.5	
12HW	- White Polycarbonate Housing (3" Deep)	1	1.5	
12HB	- Bronze Polycarbonate Housing (3" Deep)	1	1.5	
S12HK	- Shallow Black Polycarbonate Housing (1-7/8" Deep)	1	1.0	
S12HW	- Shallow White Polycarbonate Housing (1-7/8" Deep)	1	1.0	
S12HB	- Shallow Bronze Polycarbonate Housing (1-7/8" Deep)	1	1.0	

Threaded Conduit Connections With Plugs (1/2" Diameter). Specify Location(s) :

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)**   **(704) 283-7477 (Headquarters)**

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

MODEL 100 LED • MODEL 200 LED

WARRANTY* – RUST AND CORROSION RESISTANT

MADE IN USA

INDUSTRIAL/UTILITY LUMINAIRE WITH POLYCARBONATE LENS AND FIBERGLASS REINFORCED POLYESTER HOUSING. CEILING OR WALL MOUNT.

5000K Standard Color Temperature

Catalog Number Example: 100-LED-4K4 - CP - MS
Model | Lens Color | Options
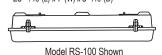
Listed For Wet Locations
Covered Ceiling Only

c ETL us
Intertek

25 15/16"(L) x 7"(W) x 5 3/16"(D)

Model RS-100 Shown
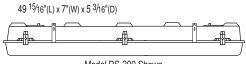
MODEL	LENS COLOR	WATTS	VOLTS	LBS. EA.	LED NET LUMENS	24/7 LED LIFE (YEARS)
100-LED-4K4	AF	40	120-277	9.5	4400	5.7	

CP - Clear Prismatic Lens

Note: Standard Pack is One (1) Luminaire.

49 15/16"(L) x 7"(W) x 5 3/16"(D)

Model RS-200 Shown
(Optional Mounting Brackets Shown - Sold Separately)

MODEL	LENS COLOR	WATTS	VOLTS	LBS. EA.	LED NET LUMENS	24/7 LED LIFE (YEARS)
200-LED-8K8	CP	80	120-277	10.5	8800	5.7	

CP - Clear Prismatic Lens

Note: Standard Pack is One (1) Luminaire.

OPTIONS (Add To Catalog Number and Add To Price)

FS	-	Fuse And Holder
MS	-	Mounting Straps (Includes 2 Straps)

REPLACEMENT LENSES AND ACCESSORIES
(Order Separately)

			STD. PK.	LBS. EA.
RS-100-AF LENS	-	Model RS-100 High Impact Acrylic Frosted Lens	1	1.0
RS-200-CP LENS	-	Model RS-200 Clear Prismatic Lens	1	2.0
LPC	-	Polycarbonate Latch (RS-100 Requires 4; RS-200 Requires 6) Specify Quantity Each.	1	1.0
LSS	-	Stainless Steel Latch (RS-100 Requires 4; RS-200 Requires 6) Specify Quantity Each.	1	1.0
TPS	-	Tamperproof Screws (RS-100 Requires 4; RS-200 Requires 6) Specify Quantity Each.	1	.5
BTKTS2	-	Chain Mounting Brackets (Requires 2) Specify Quantity Each.	1	1.0

MODEL HIGH BAY LED 26K

WARRANTY* – RUST AND CORROSION RESISTANT

MADE IN USA

INDUSTRIAL/UTILITY LUMINAIRE WITH POLYCARBONATE LENS AND ALUMINUM HOUSING IN WHITE POWDER COATED FINISH. CEILING MOUNT.

5000K Standard Color Temperature

Catalog Number: High Bay-LED-26K - CP - Volts
Model | Lens Color | 120-277

c ETL us
Intertek

51 1/2"(L) x 8 1/2"(W) x 3 1/2"(D)

MODEL	LENS COLOR	WATTS	VOLTS	LBS. EA.	LED NET LUMENS
High Bay-LED-26K	CP	190	120-277	14	26,000

CP - Clear Prismatic Lens Standard - Consult Factory of Additional Colors

Note: Standard Pack is One (1) Luminaire.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)**   **(704) 283-7477 (Headquarters)**

Please Note Warranty Information on Page 1

MODEL 50 LED SERIES

HIGH ABUSE | **WARRANTY* – RUST AND CORROSION RESISTANT**

MADE IN USA

OPAL WHITE POLYCARBONATE CEILING LUMINAIRE WITH ALUMINUM PAN IN WHITE FINISH.
DIMENSIONS — DOME: 13-3/4" Diameter x 3-1/2 H   FLAT: 13-3/4" Diameter x 3-5/8" H

Listed For Damp Locations

ETL Intertek

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

Catalog Number Example: | M-D-2K3 | - | 120- 277 |
                         | Model | | Volts |

	MODEL	LENS	HOUSING COLOR	WATTS	VOLTS	STD. PK.	LBS. EA.	LED NET LUMENS	24/7 LED LIFE (YEARS)	
	50-M-D-2K3	Dome	HW	23	120-277	1	2.5	2300	18.7	
	50-M-D-1K1	Dome	HW	10	120-277	1	2.5	1100	21.3	
	50-M-D-2K3-BR	Dome	HW	23	120-277	1	2.5	2300	18.7	
Wall or Ceiling	50-M-D-1K1-BR	Dome	HW	10	120-277	1	2.5	1100	21.3	
	50-M-F-2K3	Flat	HW	23	120-277	1	2.5	2300	18..7	
	50-M-F-1K1	Flat	HW	10	120-277	1	2.5	1100	21.3	
	50-M-F-2K3-BR	Flat	HW	23	120-277	1	2.5	2300	18.7	
Wall or Ceiling	50-M-F-1K1-BR	Flat	HW	10	120-277	1	2.5	1100	21.3	

D - Dome Lens   F - Flat Lens   BR - Bug-Resistant Luminaire

OPTIONS (Add to Catalog Number and Add To Price)

HK	-	Black Finish On Housing	
50-M-D-AC	-	14" Acrylic, Dome Lens	

REPLACEMENT LENSES (Order Separately) (Call For Availability) | **STD. PK.** | **LBS. EA.** |

			STD. PK.	LBS. EA.	
50-M-D-AC Lens	-	Model 14" Acrylic, Dome Lens	1	.8	
50-M-F-PY Lens	-	Model 14" Polycarbonate, Flat Lens	1	.8	
50-M-D-PY Lens	-	Model 14" Polycarbonate, Dome Lens	1	.8	

LED WORKLIGHTS

PORTABLE

WARRANTY* – RUST AND CORROSION RESISTANT

MADE IN USA

5000K Standard Color Temperature

CP (Clear Prismatic) Lens Unless Noted Otherwise

ETL LISTED c us
Intertek

LED High Abuse Worklight with Mounting Magnet and Switch
Rust Resistant • Nonconductive • Impact Resistant

Includes: LEDs, 6' cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, Eyebolt for chain mount (chain not included). Daisy Chain model (Daisy) provided with combined 6' male cord and 8" female cord. Yellow molded-in Housing color is standard – consult factory for pricing and availability of additional housing colors. Operates on 120V AC.
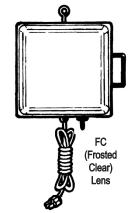
Dimensions: 13" (L) x 5-1/4" (W) x 8" (D)

MODEL	STD. PK.	WEIGHT
30-WL-LED-1K	12	4 lbs.
30-WL-LED-1K-Daisy	12	4 lbs.

Dimensions: 13" (L) x 5-1/4" (W) x 6" (D)

NEW

30-WL-LED-1K-SLDC	13	4 lbs.
Shallow Profile Model		

LED High Abuse Area Worklight with Magnets, Switch and Carry Handle Portable
Rust Resistant • Nonconductive • Impact Resistant

Includes: LEDs, 6' cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, Eyebolt for chain mount (chain not included), Handle, two 5" diameter mounting Magnets. Battery Backup operation uses DC. Yellow molded-in Housing color is standard – consult factory for pricing and availability of additional housing colors. Operates on 120V AC.

Dimensions: 15" (L) x 15" (W) x 10-1/2" (D)

FC (Frosted Clear) Lens

MODEL	STD. PK.	WEIGHT
1200-WL-LED-4K	4	12 lbs.
1200-WL-LED-4K-BB	4	16 lbs.
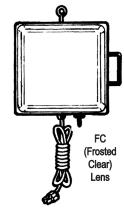
Dimensions: 15" (L) x 15" (W) x 3-1/2" (D)

NEW

1200-WL-LED-4K-SLDC-SHY	4	12 lbs.
Shallow Profile Model		

LED High Abuse Area Worklight with Mounting Magnets and Switch Portable
Rust Resistant • Nonconductive • Impact Resistant

Includes: LEDs, 6' Cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, Eyebolt for chain mount (chain not included), two 3-3/16" diameter Mounting Magnets. Battery Backup (BB) operation uses DC. Yellow molded-in Housing color is standard – consult factory for pricing and availability of additional housing colors. Operates on 120V AC.

Dimensions: 12" (L) x 6-1/4" (W) x 9" (D)

MODEL	STD. PK.	WEIGHT
300-WL-LED-1K	6	4 lbs.
300-WL-LED-1K-BB	6	7 lbs.
300-WL-LED-1K-DAISY	6	5 lbs.

LED High Abuse Area Heavy Duty Worklight with Magnets, Switch and Carry Handle Portable
Rust Resistant • Nonconductive • Impact Resistant

Includes: LEDs, Liquid Tight Strain Relief with Flex Nut, Heavy-duty GCO, 6' Cord (14-3 AWG SJOOW) with 5-15 NEMA Plug, Eyebolt for chain mount (chain not included), Switch Guard, Handle, two 5" diameter Mounting Magnets. External 10 AMP Circuit Breaker. Battery Backup operation uses DC. Yellow molded-in Housing color is standard – consult factory for pricing and availability of additional housing colors. Operates on 120V AC.

Dimensions: 15" (L) x 15" (W) x 10-1/2" (D)

FC (Frosted Clear) Lens

Models	STD. PK.	WEIGHT
1200-WL-HD-LED-4K	4	12 lbs.
1200-WL-HD-LED-4K-BB	4	16 lbs.

LED Task/Area Light with Magnets, Push Button Switch and Carry Handle Portable
Rust Resistant • Nonconductive

Includes: LEDs, 6' black cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, two 3-3/16" diameter mounting Magnets, Eyebolt for chain mount (chain not included), and Handle. Operates on 120V AC.

Dimensions: 29" (L) x 10"(W) x 8" (D)

MODEL	STD. PK.	WEIGHT
100-WL-LED-4K4	4	12 lbs.
100-WL-LED-4K4-CT-WL	4	22 lbs.
(Includes Light Cart)		

LED Task/Area Light with Magnets, Push Button Switch and Carry Handle Portable
Rust Resistant • Nonconductive

Includes: LEDs, 6' black cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, two 3-3/16" diameter mounting Magnets, Eyebolt for chain mount (chain not included), and Handle. Operates on 120V AC.

Dimensions: 53" (L) x 10" (W) x 8" (D)

MODEL	STD. PK.	WEIGHT
200-WL-LED-8K8	1	15 lbs.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

LED WORKLIGHTS

WARRANTY* – RUST AND CORROSION RESISTANT

OPTIONS (Add To Catalog Number and Add To Price)		STD. PK.	LBS. EA.	
25CHD	- 25' 14-3 AWG SJOOW Heavy Duty Cord with 3-Prong NEMA 5-15 Plug (Black)	—	—	
25C	- 25' 18 AWG SJTOW Cord with 3-Prong NEMA 5-15 Plug (Black)	—	—	
50C	- 50' 18 AWG SJTOW Cord with 3-Prong NEMA 5-15 Plug (Yellow)	—	—	
GCO	- Grounded Convenience Outlet with 8" 14-3 AWG SJOOW Heavy Duty Cord with NEMA 5-15 Plug (Available for 100-WL , 200-WL, and 1200-WL)	—	—	
SC	- 3' Safety Chain for Overhead Mounting	—	—	
PC	- Photo Control	—	—	

REPLACEMENT LENSES AND ACCESSORIES (Order Separately)		STD. PK.	LBS. EA.	
30-CP LENS	- Model 30 Clear Prismatic Lens	1	.5	
30-SLDC LENS	- Model 30 Shallow Diffused Clear Lens - Dimensions: 10-1/4" (L) x 5-1/4" (W) x 3/4" (D)	1	0.25	
300-CP LENS	- Model 30 Clear Prismatic Lens	1	.6	
1200-FC LENS	- Model 1200 Frosted Clear Lens	1	1.6	
1200-SLDC LENS	- Model 1200 Shallow Diffused Clear Lens - Dimensions: 12" (L) x 12" (W) x 1-1/4" (D)	1	0.85	
100-AF LENS	- Model 100 High Impact Acrylic Frosted Lens	1	1.0	
200-CP LENS	- Model 200 Clear Prismatic Lens	1	2.0	
CT-WL	- Light Cart for 100-WL - Dimensions: 22" (L) x 12-3/8" (W) x 3-5/8" (D) Casters Rated for 75 lbs each. Simple assembly required.	1	9.75	

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)**   **(704) 283-7477 (Headquarters)**

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 15

LED RETROFIT KITS

FIVE-YEAR WARRANTY ON LED BOARDS AND DRIVERS WHEN USED WITH W. F. HARRIS LIGHTING HOUSING AND MOUNTED CORRECTLY SO THAT WATER CANNOT PENETRATE THE CAVITY.

MADE IN USA

ETL US
Intertek

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

L E D

L E D

L E D
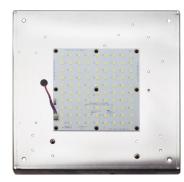
Model 30-LED-1K Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .063" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 1200. Power: 10 W at 350 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 11–15 years (95,000–127,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing.
Dimensions: 9-13/16" (L) x 4-13/16" (W)

MODEL	WEIGHT
LED-030RET-1K	0.5 lbs.

Model 300-LED-1K Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .080" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 1100. Power: 10 W at 350 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 11–15 years (95,000–127,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing.
Dimensions: 8-3/4" (L) x 5-3/8" (W)

MODEL	WEIGHT
LED-300RET-1K	0.9 lbs.

Model 80-LED-2K4 Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .063" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 2424. Power: 21.5 W at 500 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 17–47 years (148,000–410,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing.
Dimensions: 8-5/8" (L) x 8-5/8" (W)

MODEL	WEIGHT
LED-080RET-2K4	1.0 lbs

Model 1200-LED-4K Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .080" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 4000. Power: 40 W at 1050 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 11 years (96,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing.
Dimensions: 11-3/4" (L) x 11-3/4" (W)

| MODEL	WEIGHT
LED-1200RET-4K	2.5 LBS.

Model 1200-LED-5K Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .080" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 5000. Power: 40 W at 1050 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 35 years (305,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing.
Dimensions: 11-3/4" (L) x 11-3/4" (W)

MODEL	WEIGHT
LED-1200RET-5K	2.5 lbs.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   *(800) 842-9345 (Toll Free)*   *(704) 283-7477 (Headquarters)*
*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice
Page 16

LED WALLPACK RETROFIT KITS

FIVE-YEAR WARRANTY ON LED BOARDS AND DRIVERS WHEN USED WITH W. F. HARRIS LIGHTING HOUSING AND MOUNTED CORRECTLY SO THAT WATER CANNOT PENETRATE THE CAVITY.

MADE IN USA

5000K Std. Color Temp.
Contact Factory for Other Available Color Temperatures

Model 30-LED-WP-1K Wallpack Retrofit Kit
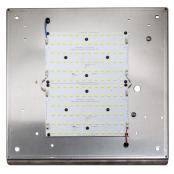*Rust Resistant*

Includes: LED Board and Driver mounted on rust resistant .063" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 1200. Power: 10 W at 350 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 11–15 years (95,000–127,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing. **Dimensions:** 9-13/16" (L) x 4-13/16" (W)

MODEL	WEIGHT
LED-030RET-WP-1K	0.5 lbs.

Model 30-LED-WP-HZ-1K Wallpack Retrofit Kit *Rust Resistant*

Includes: LED Board and Driver mounted on rust resistant .063" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 1200. Power: 10 W at 350 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 11–15 years (95,000–127,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing. **Dimensions:** 9-13/16" (L) x 4-13/16" (W)

MODEL	WEIGHT
LED-030RET-WP-HZ-1K	0.5 lbs.

Model 80-LED-WP-2K4 Wallpack Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .063" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 2424. Power: 21.5 W at 500 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 17–47 years (148,000–410,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing. **Dimensions:** 8-5/8" (L) x 8-5/8" (W)

MODEL	WEIGHT
LED-080RET-WP-2K4	1.0 lbs.
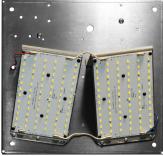
Model 1200-LED-WP-5K-ST Wallpack Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .080" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 5000. Power: 40 W at 1050 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 11 years (93,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing.
Dimensions: 11-3/4" (L) x 11-3/4" (W)

MODEL	WEIGHT
LED-1200RET-WP-5K-ST	2.5 lbs.

Model 1200-LED-WP-5K-LT Wallpack Retrofit Kit
Rust Resistant

Includes: LED Board and Driver mounted on rust resistant .080" 5052 H-32 tempered marine-grade aluminum Base Plate. Lumens: 4000. Power: 40 W at 1050 mA. Operates on 120V–277V AC, 50/60Hz. Lumen maintenance (TM-21-11, 70%) 35 years (305,000 hours). ETL-US and ETL-C Listed for Wet Location when Luminaire in which it is housed is mounted correctly so that water cannot penetrate the cavity — must be used with W. F. Harris Lighting manufactured Housing. **Dimensions:** 11-3/4" (L) x 11-3/4" (W)

MODEL	WEIGHT
LED-1200RET-WP-5K-LT	2.5 lbs.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice
Page 17

R U S T A N D C O R R O S I O N R E S I S T A N T

FLOODLIGHT SERIES PROGRAM

Fill In Blocks For Complete Catalog Number

Example: | 201-W | *Example:* | 201-BK-PC120 |
Model   Model

Listed
For
Wet Locations

ETL us
Intertek

MODEL	DESCRIPTION	STD. PK.	LBS. EA.
101-BK	Single Black Floodlight	72	.5
101-W	Single White Floodlight	72	.5
101-BZ	Single Bronze Floodlight	72	.5
	(Luminaire Does Not Include Incandescent Lamp)		
	(One LED PAR 38 Lamp Available for Each Model 101)		
201-BK	Double Black Floodlight	36	1.0
201-W	Double White Floodlight	36	1.0
201-BZ	Double Bronze Floodlight	36	1.0
	(Luminaire Does Not Include Par 38 Incandescent Lamps)		
	(Two PAR 38 LED Lamps Available for Each Model 201)		
150-BK	Black Threaded Floodlight for J-Box	72	.3
150-W	White Threaded Floodlight for J-Box	72	.3
150-BZ	Bronze Threaded Floodlight for J-Box	72	.3
	(Luminaire Does Not Include Incandescent Lamp)		
	(One PAR 38 LED Lamp Available for Each Model 150)		
201-W-MD	Double White Floodlight with White Motion Sensor	1	2.5
	(Optional Hoods and Wiring Box sold separately)		
	(Lamps not included - 150 watts maximum. Recommend 90 watt Halogen, 130 volt. Accepts Par 38 Medium Base LED Lamp.)		
201-BK-PC120	Double Black Floodlight with Photo Control	1	1.5
	(Photo Control Available in Black only.)		
201-W-PC120	Double White Floodlight with Black Photo Control	1	1.5
201-BZ-PC120	Double Bronze Floodlight with Black Photo Control	1	1.5
	(Lamps not included - 150 watts maximum. Recommend 90 watt Halogen, 130 volt. Accepts Par 38 Medium Base LED Lamp.)		

Shown with Optional Hoods and Wiring Box - Sold Separately

ACCESSORIES AND REPLACEMENT LAMPHOLDERS (Order Separately)	STD. PK.	LBS. EA.
400-BK	Black Decorative Polycarbonate Hood (Model 201 Requires Two)	30	.5
400-W	White Decorative Polycarbonate Hood (Model 201 Requires Two)	30	.5
400-BZ	Bronze Decorative Polycarbonate Hood (Model 201 Requires Two)	30	.5
1BK	Black Polycarbonate Wiring Box for Model 101 (5/8" Deep)	36	.1
1BW	White Polycarbonate Wiring Box for Model 101 (5/8" Deep)	36	.1
1BZ	Bronze Polycarbonate Wiring Box for Model 101 (5/8" Deep)	36	.1
2BK	Black Polycarbonate Wiring Box for Model 201 (5/8" Deep)	36	.3
2BW	White Polycarbonate Wiring Box for Model 201 (5/8" Deep)	36	.3
2BZ	Bronze Polycarbonate Wiring Box for Model 201 (5/8" Deep)	36	.3
LPHBK	Black Lampholder	—	.6
LPHW	White Lampholder	—	.6
LPHBZ	Bronze Lampholder	—	.6
LP	PAR 38 LED Lamps (See Lamp Specifications on Page **35**)	—	—

BK - Black Polycarbonate   W - White Polycarbonate   BZ - Bronze Polycarbonate

Note: Permanent Color is Molded Into High Impact-Resistant Polycarbonate Lampholders, Hoods, and Wiring Boxes.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

HIGH ABUSE

MODEL 30 SERIES — FLUORESCENT

5" x 10" x 2-1/2" POLYCARBONATE WALL OR CEILING LUMINAIRE <u>WITHOUT</u> HOUSING	5" x 10" x 4-3/8" POLYCARBONATE WALL OR CEILING LUMINAIRE <u>WITH</u> HOUSING

Fill In Blocks For Complete Catalog Number

Example:

30	-	CP	-	HB	-	2-13 2GX7	-	HPF	-	120-277	-	TPS
Model		Lens Color		Housing Color		Watts-Lamp Factor		Power		Volts		Options

Listed For Wet Locations

ETL Listed Intertek

MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS/ LAMP	LAMP START TEMP.	POWER FACTOR	VOLTS	STD. PK.	LBS. EA.	
30 (Wall or Ceiling) Without Housing With Housing	CP	N/A	O/A	7 PL	0ºF	NPF	120	24	2.0	
				9 PL	25ºF	NPF	120	24	2.0	
				13 PL	32ºF	NPF	120	24	2.0	
			HB	2-9 PL	25ºF	NPF	120	12	2.0	
				1-13 2GX7 (EB)	0ºF	HPF	120–277	12	2.0	
				2-13 2GX7 (EB)	0ºF	HPF	120–277	12	2.0	
				18 PLT (EB)	0ºF	HPF	120–277	12	3.0	
				26 PLT (EB)	0ºF	HPF	120–277	12	3.0	
				32 PLT (EB)	0ºF	HPF	120–277	12	3.0	
				42 PLT (EB)[1]	0ºF	HPF	120–277	12	3.0	
30-S (Wall) Without Housing With Housing	CP	BZ	O/A	7 PL	0ºF	NPF	120	24	2.0	
				9 PL	25ºF	NPF	120	24	2.0	
				13 PL	32ºF	NPF	120	24	2.0	
			HB	2-9 PL	25F	NPF	120	12	2.0	
				18 PLT (EB)	0ºF	HPF	120-277	12	3.0	
				26 PLT (EB)	0ºF	HPF	120-277	12	3.0	
				32 PLT (EB)	0ºF	HPF	120-277	12	3.0	
				42 PLT (EB)[1]	0ºF	HPF	120-277	12	3.0	
30-HZ-S (Wall) Without Housing With Housing	CP	BZ	O/A	9 PL	25ºF	NPF	120	24	2.0	
			HB	2-9 PL	25ºF	NPF	120	12	2.0	
			HB	26 PLT (EB)	0ºF	HPF	120-277	12	3.0	

CP - Clear Prismatic Lens
BZ - Bronze Painted Lens (Standard)
HB - Housing Bronze (Standard)

OW - Opal White Lens
BK - Black Painted Lens
HK - Housing Black

(EB) - Electronic Ballast
WH - White Painted Lens
HW - Housing White

N/A - Not Applicable
O/A - Option Available But Not Required.

[1] 42 PLT not available in Ceiling Mount

<u>Additional Information:</u>

• Lens Injection Molded of UV-Stabilized, High Impact-Resistant Polycarbonate.
• Lens Painted with High Temperature, Weather-Resistant Polyurethane Paint.
• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
• Lamps Not Included. See Lamp Specifications on Page 35.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com (800) 842-9345 (Toll Free) (704) 283-7477 (Headquarters)
*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

R U S T   A N D   C O R R O S I O N   R E S I S T A N T

MODEL 30 SERIES – FLUORESCENT   (Continued)

	MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS/ LAMP	LAMP START TEMP.	POWER FACTOR	VOLTS	STD. PK.	LBS. EA.	
Without Housing	30-D (Wall)	CP	BZ	O/A	13 PL	32ºF	NPF	120	12	3	
4015 Without Housing	30-NL (Wall)	OW	(SPECIFY NUMBERS OR LETTERS)	O/A	9 PL	25ºF	NPF	120	24	2	
4015 With Housing					13 PL	32ºF	NPF	120	24	2	
				HB	18 PLT(EB)	0ºF	HPF	120-277	12	3	

(CUSTOM NON-RETURNABLE)

Maximum of 4 Numbers/Letters 3" High
  (Example: 415A)

CP - Clear Prismatic Lens   OW - Opal White Lens   (EB) - Electronic Ballast   O/A - Option Available, But Not Required

BZ - Bronze Painted Lens (Standard)   BK — Black Painted Lens   WH - White Painted Lens
HB - Housing Bronze (Standard)   HK - Housing Black   HW - Housing White

Additional Information:
- Lens Injection Molded of UV-Stabilized, High Impact-Resistant Polycarbonate.
- Lens Painted with High Temperature, Weather-Resistant Polyurethane Paint.
- Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
- Lamps Not Included in Price - See Lamp Specifications on Page 35.

ALTERNATE BALLASTS (Substitute In Catalog Number and Add To Price)

NPF-277	-	Normal Power Factor Ballast for 7PL (Start Temperature 0ºF) or 9PL (Start Temperature 25ºF) Single Lamp luminaire, 277V. (Requires 30H)	

OPTIONS (Add To Catalog Number and Add To Price)   **LBS. EA.**

	LP	-	Fluorescent Lamps Available. See Lamp Specifications on Page 35.	—
	TPS	-	Tamperproof Screws (2 Screws)	—
	PC120	-	Photo Control for 120V (Requires 30H) (Not Available with Emergency Option)	—
	PC277	-	Photo Control for 277V (Requires 30H) (Not Available with Emergency Option)	—
	OW	-	Opal White Lens	—
	SR	-	Photo Control Shield - Round	—
Opal White Lens	SHR	-	Photo Control Shield - Half Round	—
	GCO	-	Grounded Convenience Outlet (Requires 30H) Dry Location Only.	—
	SW/B	-	On/Off Switch with Boot (Requires 30H) Dry Location Only.	—
	FS	-	Fuse And Holder	—
	30HK	-	Black Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	.8
	30HW	-	White Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	.8
	30HK	-	Black Polycarbonate Housing (Adding to Luminaire When Not Required) (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	.8
30H___ Housing	30HW	-	White Polycarbonate Housing (Adding to Luminaire When Not Required) (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	.8
	30HB	-	Bronze Polycarbonate Housing (Adding to Luminaire When Not Required) (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter)	.8

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Made IN USA

ACCESSORIES AND REPLACEMENT LENSES (Order Separately)

			STD. PK.	LBS. EA.	
TPS	-	Extra Tamperproof Screws - Specify Pack Quantity (Pack of 2 Screws)	1	—	
LS	-	Phillips Head Screws - Specify Pack Quantity (Pack of 2 Screws)	1	—	
TPT	-	Tamperproof Screwdriver	1	—	
SR	-	Photo Control Shield - Round	1	—	
SHR	-	Photo Control Shield - Half Round	1	—	
30-CP LENS	-	Clear Prismatic Lens	1	.5	
30-OW LENS	-	Opal White Lens	1	.5	
30-S-CP-BK LENS	-	Model 30 Clear Prismatic Lens Painted Black One End	1	.5	
30-S-CP-WH LENS	-	Model 30 Clear Prismatic Lens Painted White One End	1	.5	
30-S-CP-BZ LENS	-	Model 30 Clear Prismatic Lens Painted Bronze One End	1	.5	
30-D-CP-BK LENS	-	Model 30 Clear Prismatic Lens Painted Black Both Ends	1	.5	
30-D-CP-WH LENS	-	Model 30 Clear Prismatic Lens Painted Black Both Ends	1	.5	
30-D-CP-BZ LENS	-	Model 30 Clear Prismatic Lens Painted Bronze Both Ends	1	.5	
30-S-OW-BK LENS	-	Model 30 Opal White Lens Painted Black One End	1	.5	
30-S-OW-WH LENS	-	Model 30 Opal White Lens Painted White One End	1	.5	
30-S-OW-BZ LENS	-	Model 30 Opal White Lens Painted Bronze One End	1	.5	
30-D-OW-BK LENS	-	Model 30 Opal White Lens Painted Black Both Ends	1	.5	
30-D-OW-WH LENS	-	Model 30 Opal White Lens Painted Black Both Ends	1	.5	
30-D-OW-BZ LENS	-	Model 30 Opal White Lens Painted Bronze Both Ends	1	.5	
30-HZ-S-CP-BK LENS	-	Model 30 Clear Prismatic Lens Painted Black Horizontally One Side	1	.5	
30-HZ-S-CP-WH LENS	-	Model 30 Clear Prismatic Lens Painted White Horizontally One Side	1	.5	
30-HZ-S-CP-BZ LENS	-	Model 30 Clear Prismatic Lens Painted Bronze Horizontally One Side	1	5	
30-HZ-S-OW-BK LENS	-	Model 30 Opal White Lens Painted Black Horizontally One Side	1	.5	
30-HZ-S-OW-WH LENS	-	Model 30 Opal White Lens Painted White Horizontally One Side	1	.5	
30-HZ-S-OW-BZ LENS	-	Model 30 Opal White Lens Painted Bronze Horizontally One Side	1	.5	
30-NL-OW-____ LENS	-	Model 30 Opal White Lens with Numbers and/or Letters. Price includes up to a maximum of 4 Characters.	1	.5	
CUSTOM NON-RETURNABLE		Specify Numbers/Letters - Example: 30-NL-OW-MAIL or 30-NL-OW-12B4			
30HK	-	Black Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter).	1	.8	
30HW	-	White Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter).	1	.8	
30HB	-	Bronze Polycarbonate Housing (1-1/2" Deep) with Knockouts Molded in for Conduit Connections (1/2" Diameter).	1	.8	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

RUST AND CORROSION RESISTANT

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)**

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 21

R U S T   A N D   C O R R O S I O N   R E S I S T A N T

MODEL 80 SERIES — INCANDESCENT • FLUORESCENT METAL HALIDE

8-7/8" SQUARE x 4-1/2" POLYCARBONATE WALL/CEILING LUMINAIRE

Fill In Blocks For Complete Catalog Number

Example:

80	-	CP	-	HB	-	32 PLT	-	HPF	-	120-277	-	TPS
Model Color		Lens Color		Housing Color		Watts/Lamp		Power Factor		Volts		Options

Listed For Wet Locations c ETL us Intertek

	MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS/LAMP	START TEMP.	POWER FACTOR	VOLTS	STD. PK.	LBS EA.	
		MEDIUM BASE LED/INCANDESCENT									
	80	CP	N/A	O/A	INC (1)(3)	N/A	N/A	N/A	12	2.0	
		FLUORESCENT • METAL HALIDE									
Wall or Ceiling Without Housing		CP	N/A	O/A	7 PL	0°F	NPF	120	12	2.5	
					9 PL	25°F	NPF	120	12	2.5	
					13 PL	32°F	NPF	120	12	2.5	
					2-9 PL	25°F	NPF	120	12	3.0	
					2-13 PL	32°F	NPF	120	12	3.0	
					2-13 QD(2)	32°F	HPF	120-277	12	3.0	
					18 PLT(2)	0°F	HPF	120-277	12	2.5	
					26 PLT(2)	0°F	HPF	120-277	12	2.5	
Wall or Ceiling With Housing	80	CP	N/A	HB	32 PLT(2)	0°F	HPF	120-277	6	4.0	
					42 PLT (2)	0°F	HPF	120-277	6	4.0	
Wallpack	80-WP (Wall)	CP Only	BZ	HB	2-13 QD(2)	32°F	HPF	120-277	6	3.0	
					18 PLT(2)	0°F	HPF	120-277	6	2.5	
					26 PLT(2)	0°F	HPF	120-277	6	2.5	
					32 PLT(2)	0°F	HPF	120-277	6	4.0	
					42 PLT (2)	0°F	HPF	120-277	6	4.0	

CP - Clear Prismatic Polycarbonate Lens (Injection Molded of UV Stabilized, High Impact-Resistant Polycarbonate)

BZ - Bronze Painted Lens (Standard)   WH - White Painted Lens
HB - Housing Bronze (Standard)   HW - Housing White
O/A - Option Available But Not Required. N/A - Not Applicable

(1) 100W Maximum. Note: Incandescent Lamps Not Supplied. Lamps Not Included. See Lamp Specifications on Page 35
★UV Shielded Lamps Suggested. UV Shielded Lamp Provided with Lamped Orders. Suggest Re-lamping with UV Shielded Lamp
(2) Luminaire Available with Emergency Option. Specify EM, EMO or EMO1 under Options
(3) ETL-USA Only

Additional Information:
• Electronic Ballasts for Lamps 2-13 QD, 18 PLT, 26 PLT, 32 PLT and 42 PLT Only.
• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.

FOR HID UNITS, CONSULT FACTORY

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

HIGH ABUSE

MODEL 80 SERIES
(Continued) — **INCANDESCENT • FLUORESCENT METAL HALIDE**

R U S T   A N D   C O R R O S I O N   R E S I S T A N T

ALTERNATE BALLASTS (Substitute In Catalog Number and Add Price)

HPF-120	-	High Power Factor Ballast for 13PL (Start Temperature 32ºF) Single Lamp Luminaire (Requires 80H). Not Available with Emergency
NPF-277	-	Normal Power Factor Ballast for 7PL (Start Temperature 0ºF) or 9PL (Start Temperature 25ºF) Single Lamp Luminaire (Requires 80H). 277V

OPTIONS FOR MODEL 80 (Add To Catalog Number and Add To Price)

PS-BZ

80H__

LP	-	Lamps Available, Including A19 LED Lamps. (Incandescent Lamps Not Supplied) See Lamp Specifications on Page 35
TPS	-	Tamperproof Screws (4 Screws)
PC120	-	Photo Control for 120V (Requires 80H)
PC277	-	Photo Control for 277V (Requires 80H)
OW	-	Opal White Lens (Not Available for Metal Halide Luminaires)
FC	-	Frosted Clear Lens
PS-BZ-CP	-	Clear Prismatic Lens with Bronze Painted Sides
SR	-	Photo Control Shield - Round
SHR	-	Photo Control Shield - Half Round
GCO	-	Grounded Convenience Outlet (Requires 80H with Specified Color) (Dry Location)
GCO-HD	-	Heavy Duty Grounded Convenience Outlet (Requires 80H with Specified Color) (Dry Location)
SW/B	-	On/Off Switch with Boot (Requires 80H with Specified Color) (Dry Location Only) Not Available with Emergency
FS	-	Fuse And Holder
80HW	-	Housing White Polycarbonate — 3" Deep (For Replacing Standard Bronze Housing with White Housing)
80HW	-	Housing White Polycarbonate — 3" Deep (For Adding to Luminaire Not Requiring Housing)
80HB	-	Housing Bronze Polycarbonate — 3" Deep (For Adding to Luminaire Not Requiring Housing)

Threaded Conduit Connections With Plugs - (1/2" Diameter) (Requires 80H).
Specify Location(s):

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

Emergency - Specify Option:

REQUIRES 3" DEEP HOUSING

EM - 1 or 2 Lamp Luminaire with All Lamps Operating During Normal Conditions and 1 Lamp Operating During Emergency
EMO - 1 Lamp Luminaire Only Operates During Emergency
EMO1 - 2 Lamp Luminaire with 1 Lamp Operating During Normal Conditions and 1 Lamp Operating During Emergency

ACCESSORIES AND REPLACEMENT LENSES (Order Separately)

			STD. PK.	LBS. EA.	
TPS	-	Extra Tamperproof Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
LS	-	Phillips Head Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
TPT	-	Tamperproof Screwdriver	1	—	
80-CP LENS	-	Model 80 Clear Prismatic Lens	1	.9	
80-OW LENS	-	Model 80 Opal White Lens (Not Available for Metal Halide Luminaires)	1	.9	
80-FC-LENS	-	Model 80 Frosted Clear Lens			
80-PS-CP-BZ LENS	-	Model 80 Clear Prismatic Lens with Bronze Painted Sides	1	.9	
80-WP-WH LENS	-	Model 80 Wallpack Clear Prismatic Lens with White Finish	1	.9	
80-WP-BZ LENS	-	Model 80 Wallpack Clear Prismatic Lens with Bronze Finish	1	.9	
SR	-	Photo Control Shield - Round	1	—	
SHR	-	Photo Control Shield - Half Round	1	—	
80HW	-	White Polycarbonate Housing - 3" Deep	1	1	
80HB	-	Bronze Polycarbonate Housing - 3" Deep	1	1	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

Threaded Conduit Connections With Plugs - (1/2" Diameter) (Requires 80H with Specified Color).
Specify Location(s):

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com (800) 842-9345 (Toll Free) (704) 283-7477 (Headquarters)

Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice
Page 23

MODEL 300 SERIES — INCANDESCENT • FLUORESCENT

6-1/8" x 9-1/4" x 4-3/4" POLYCARBONATE WALL/CEILING LUMINAIRE

Listed For Wet Locations — ETL c us Intertek

Fill In Blocks For Complete Catalog Number   *Example:*

| 300-S | - | CP | - | INC | - | 3HB-CB |
| Model | | Lens Color | | Lamp | | Options |

MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS/ LAMP	START TEMP.	LAMP POWER FACTOR	VOLTS	STD. PK.	LBS EA.	
MEDIUM BASE LED/INCANDESCENT										
300	CP	N/A	O/A	INC(1)(3)	—	—	—	24	1.5	
FLUORESCENT										
	CP	N/A	O/A	7 PL	0°F	NPF	120	24	2.0	
Without Housing (Wall or Ceiling)				9 PL	25°F	NPF	120	24	2.0	
				2-7 PL	0°F	NPF	120	24	2.0	
				2-9 PL	25°F	NPF	120	24	2.0	
				13 QD (2-Pin)	32°F	NPF	120	24	2.0	
300	CP	N/A	HB	13 QD (4-Pin) (2)	0°F	HPF	120-277	12	2.0	
				18 PLT(2)	0°F	HPF	120-277	12	3.0	
With Housing (Wall or Ceiling)				26 PLT(2)	0°F	HPF	120-277	12	3.0	
				32 PLT(2)	0°F	HPF	120-277	12	3.0	
300-S	CP	BZ	O/A	2-7 PL	0°F	NPF	120	24	2.0	
Without Housing (Wall)				2-9 PL	25°F	NPF	120	24	2.0	
300-S	CP	BZ	HB	32 PLT(2)	0°F	HPF	120-277	12	5.0	
With Housing (Wall)										

CP - Clear Prismatic Lens (Injection Molded of UV-Stabilized High Impact-Resistant Polycarbonate)   O/A - Option Available, But Not Required.

BK - Black Painted Lens   WH - White Painted Lens   BZ - Bronze Painted Lens
HK - Housing Black   HW- Housing White   HB - Housing Bronze

(1) 75 Watts Maximum for Wall Applications; 100 Watts Maximum for Ceiling Applications. Note: Incandescent Lamps Not Supplied. A19 LED Lamps Available for Each Luminaire Purchased. See Lamp Specifications on Page 35.

(2) Luminaire Available with Emergency Option. Specify EM or EMO under Options.

(3) ETL-US Only.

Additional Information
• Lens Painted with High Temperature, Weather-Resistant Polyurethane Paint.
• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
• Electronic Ballasts for Lamps 13 QD(4-Pin),18 PLT, 26 PLT, and 32 PLT Only.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

MODEL 300 SERIES
(Continued)   —   INCANDESCENT • FLUORESCENT

ALTERNATE BALLASTS (Substitute In Catalog Number and Add To Price)

HPF-120	-	High Power Factor Ballast for 13 QD (Start Temperature 32ºF) Single-Lamp Luminaire, 120V (Requires 3H). Not Available with Emergency.
NPF-277	-	Normal Power Factor Ballast for 7PL (Start Temperature 0ºF) or 9PL (Start Temperature 25ºF Single-Lamp Luminaire, 277V (Requires D3H).
CW1-HPF-120	-	Cold Weather High Power Factory Ballast for 9PL (Start Temperature 0ºF) or 13 QD (Start Temperature 5ºF) Single-Lamp Luminaire, 120V.
CW2-HPF-120	-	Cold Weather High Power Factor Ballast for 2-9PL (Start Temperature 0ºF) Two-Lamp Luminaire, 120V.

OPTIONS (Add To Catalog Number and Add To Price)   LBS. EA.

			LBS. EA.	
LP	-	Lamps Available, Including A19 LED Lamps. (Incandescent Lamps Not Supplied) See Lamp Specifications on Page 35.	—	
TPS	-	Tamperproof Screws (4 Screws)	—	
PC120	-	Photo Control for 120V (Requires 3H or D3H)	—	
PC277	-	Photo Control for 208V, 240V, 277V (Requires 3H or D3H) Specify Voltage	—	
OW	-	Opal White Lens	—	
G	-	Green Lens	—	
A	-	Amber Lens	—	
			—	
300-S-CP-BK	-	Clear Prismatic Lens Painted Black One End	.6	
300-S-CP-WH	-	Clear Prismatic Lens Painted White One End	.6	
300-S-OW-BK	-	Opal White Lens Painted Black	.6	
300-S-OW-WH	-	Opal White Lens Painted White	.6	
300-S-OW-BZ	-	Opal White Lens Painted Bronze	.6	
SR	-	Photo Control Shield - Round	—	
SHR	-	Photo Control Shield - Half Round	—	
GCO	-	Grounded Convenience Outlet (Requires 3H Housing) (Dry Location Only) Not Available with Emergency	—	
GCO-HD	-	Heavy Duty Grounded Convenience Outlet (Requires D3H Housing) (Dry Location Only) Not Available with Emergency	—	
SW/B	-	On/Off Switch with Boot (Requires 3H or D3H Housing) (Dry Location Only) Not Available with Emergency	—	
FS	-	Fuse and Holder	—	
3HK	-	Black Polycarbonate Housing — 1-1/2" Deep (Replacing Standard Housing with Black Housing)	.8	
3HW	-	White Polycarbonate Housing — 1-1/2" Dee. (Replacing Standard Housing with White Housing)	.8	
3HK	-	Black Polycarbonate Housing — 1-1/2" Deep (Adding to Luminaires Not Requiring Housing)	.8	
3HW	-	White Polycarbonate Housing — 1-1/2" Deep (Adding to Luminaires Not Requiring Housing)	.8	
3HB	-	Bronze Polycarbonate Housing — 1-1/2" Deep (Adding to Luminaires Not Requiring Housing)	.8	
D3HK	-	Black Polycarbonate Housing — 3" Deep (Replacing Standard Housing with Deep Housing)	.8	
D3HW	-	White Polycarbonate Housing — 3" Deep (Replacing Standard Housing with Deep Housing)	.8	
D3HB	-	Bronze Polycarbonate Housing — 3" Deep (Replacing Standard Housing with Deep Housing)	.8	
D3HK	-	Black Polycarbonate Housing — 3" Deep (Adding to Luminaires Not Requiring Housing)	.8	
D3HW	-	White Polycarbonate Housing — 3" Deep (Adding to Luminaires Not Requiring Housing)	.8	
D3HB	-	Bronze Polycarbonate Housing — 3" Deep (Adding to Luminaires Not Requiring Housing)	.8	

3H__ Housing

Threaded Conduit Connections with Plugs (1/2" Diameter) (Requires 3H with Specified Color) Specify Location(s):

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

Emergency	-	Specify Option:
REQUIRES 3" DEEP HOUSING		EM - 1 Lamp Luminaire with 1 Lamp Operating During Normal Conditions and Operating During Emergency
		EMO - 1 Lamp Luminaire Only Operates During Emergency

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

R
U
S
T

A
N
D

C
O
R
R
O
S
I
O
N

R
E
S
I
S
T
A
N
T

R U S T   A N D   C O R R O S I O N   R E S I S T A N T

MODEL 300 SERIES
(Continued) — INCANDESCENT • FLUORESCENT

ACCESSORIES AND REPLACEMENT LENS
(Order Separately)

				STD. PK.	LBS. EA.	
	TPS	-	Extra Tamperproof Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
	LS	-	Phillips Head Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
	TPT	-	Tamperproof Screwdriver	1	—	
	300-CP LENS	-	Models 300 and 300-HZ Clear Prismatic Lens	1	.6	
	300-OW LENS	-	Models 300 and 300-HZ Opal White Lens	1	.6	
	300-G LENS	-	Models 300 and 300-HZ Green Lens	1	.6	
	300-A LENS	-	Model 300 Amber Lens	1	.6	
	300-S-CP-BK LENS	-	Model 300 Clear Prismatic Lens with Black Single Painted Top	1	.6	
	300-S-CP-WH LENS	-	Model 300 Clear Prismatic Lens with White Single Painted Top	1	.6	
	300-S-CP-BZ LENS	-	Model 300 Clear Prismatic Lens with Bronze Single Painted Top	1	.6	
	300-S-OW-BK LENS	-	Model 300 Opal White Lens with Black Single Painted Top	1	.6	
	300-S-OW-WH LENS	-	Model 300 Opal White Lens with White Single Painted Top	1	.6	
	300-S-OW-BZ LENS	-	Model 300 Opal White Lens with Bronze Single Painted Top	1	.6	
	SR	-	Photo Control Shield - Round	1	—	
	SHR	-	Photo Control Shield - Half Round	1	—	
Housing	3HK	-	Black Polycarbonate Housing (1-1/2" Deep)	1	.8	
	3HW	-	White Polycarbonate Housing (1-1/2" Deep)	1	.8	
	3HB	-	Bronze Polycarbonate Housing (1-1/2" Deep)	1	.8	
	D3HK	-	Black Polycarbonate Housing (3" Deep)	1	.8	
	D3HW	-	White Polycarbonate Housing (3" Deep)	1	.8	
	D3HB	-	Bronze Polycarbonate Housing (3" Deep)	1	.8	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

Threaded Conduit Connections with Plugs (1/2" Diameter) (Requires 3H or D3H Housing with Specified Color)
Specify Location(s)

CRS	-	Right Side (Facing Luminaire)
CLS	-	Left Side (Facing Luminaire)
CT	-	Top
CB	-	Bottom
C4	-	All Four Sides (Includes 4 Plugs)

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice
Page 26

HIGH ABUSE

MODEL 1000 SERIES — INCANDESCENT • FLUORESCENT

6" x 9" x 7-1/4" POLYCARBONATE WALL LUMINAIRE
6" x 9" x 8-3/4" POLYCARBONATE WALL LUMINAIRE with 1-1/2" DEEP HOUSING
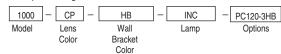6" x 9" x 10-1/4" POLYCARBONATE WALL LUMINAIRE with 3" DEEP HOUSING

ETL c us
Intertek
Listed For
Wet Locations

Fill In Blocks For Complete Catalog Number

Example:

1000	—	CP	—	HB	—	INC	—	PC120-3HB
Model		Lens Color		Wall Bracket Color		Lamp		Options

MODEL	LENS COLOR	WALL BRACKET COLOR	HOUSING COLOR	WATTS/ LAMP	LAMP START TEMP.	POWER FACTOR	VOLTS	STD. PK.	LBS. EA.	
1000	**MEDIUM BASE LED/INCANDESCENT**									
	CP	HB	O/A	INC(1)(2)	—	–	–	12	2.5	
	FLUORESCENT									
			HB	13 PL	32ºF	NPF	120	12	4.0	
				2-9 PL	25ºF	NPF	120	12	5.0	
				2-13 PL	32ºF	NPF	120	12	5.0	
	CP	HB	HB	26 PLC	0ºF	HPF	120-277(EB)	12	5.0	
				18 PLT	0ºF	HPF	120-277(EB)	12	4.0	
				26 PLT	0ºF	HPF	120-277(EB)	12	4.0	
				32 PLT	0ºF	HPF	120-277(EB)	12	4.0	
				42 PLT	0ºF	HPF	120-277(EB)	12	4.0	
	CP	HB	HB	18 LPS	-20ºF	HPF	120/277	12	8.0	

Without Housing (Incandescent)

With 1-1/2" Deep Housing (Fluorescent)

With 3" Deep Housing (LPS)

CP - Clear Prismatic Lens (Injection Molded of UV-Stabilized, High Impact-Resistant Polycarbonate)   O/A - Option Available, But Not Required.

HB - Housing Bronze (Standard)   HK - Housing Black   HW - Housing White

(1) 100W Maximum. Note: Incandescent Lamps Not Supplied. A19 LED Lamps Available for Each Luminaire Purchased. See Lamp Specifications on Page 35.
(2) ETL-USA Only.

Additional Information
• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
• Electronic Ballasts for Lamps 13 QD(4-Pin),18 PLT, 26 PLT, and 32 PLT Only.
• ETL-US Listed Wet Locations

ALTERNATE BALLASTS (Substitute In Catalog Number and Add To Price)

HPF-120	-	High Power Factor Ballast for 13 PL (Start Temperature 32ºF) Single-Lamp Luminaire, 120V	
NPF-277	-	Normal Power Factor Ballast for 7PL	

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

RUST AND CORROSION RESISTANT

MODEL 1000 SERIES — INCANDESCENT • FLUORESCENT
(Continued)

OPTIONS (Add To Catalog Number and Add To Price)   LBS. EA.

LP	-	Lamps Available, Including A19 LED Lamps. (Incandescent Lamps Not Supplied) See Lamp Specifications on Page 35	—
PC120	-	Photo Control for 120V (Requires 3H) (Incandescent Does Not Require 3H)	—
PC277	-	Photo Control for 277V (Requires 3H) (Incandescent Does Not Require 3H)	
OW	-	Opal White Lens	—
R	-	Red Lens	—
G	-	Green Lens)	—
			—
SR	-	Photo Control Shield - Round	—
SHR	-	Photo Control Shield - Half Round	—
GCO	-	Grounded Convenience Outlet (Requires 3H). Dry Location Only. Not Available with Emergency.	
GCO-HD	-	Heavy Duty Grounded Convenience Outlet (Requires D3H). Dry Location Only. Not Available with Emergency.	—
SW/B	-	On/Off Switch with Boot (Requires 3H or D3H). Dry Location Only.	—
FS	-	Fuse And Holder	—
3HK	-	Black Polycarbonate Housing (1-1/2" Deep) (Replacing Standard Housing with Black Housing)	.8
3HW	-	White Polycarbonate Housing (1-1/2" Deep) (Replacing Standard Housing with White Housing)	.8
3HK	-	Black Polycarbonate Housing (1-1/2" Deep) (Adding Black Housing to Luminaires Not Requiring Housing)	.8
3HW	-	White Polycarbonate Housing (1-1/2" Deep) (Adding White Housing to Luminaires Not Requiring Housing)	.8
3HB	-	Bronze Polycarbonate Housing (1-1/2" Deep) (Adding Bronze Housing to Luminaires Not Requiring Housing)	.8
D3HK	-	Black Polycarbonate Housing (3" Deep) (Replacing Standard Housing with Deep Black Housing)	.8
D3HW	-	White Polycarbonate Housing (3" Deep) (Replacing Standard Housing with Deep White Housing)	.8
D3HB	-	Bronze Polycarbonate Housing (3" Deep) (Replacing Standard Housing with Deep Bronze Housing)	.8

Housing

Threaded Conduit Connections With Plugs (1/2" Diameter) (Requires 3H or D3H with Specified Color)
Specify Location(s):
CRS - Right Side (Facing Luminaire)
CLS - Left Side (Facing Luminaire)
CT - Top
CB - Bottom
C4 - All Four Sides (Includes 4 Plugs)

ACCESSORIES and REPLACEMENT LENS (Order Separately)   STD. PK.   LBS. EA.

			STD. PK.	LBS. EA.
1000-CP LENS	-	Model 1000 Clear Prismatic Lens	1	.7
1000-OW LENS	-	Model 1000 Opal White Lens	1	.7
1000-R LENS	-	Model 1000 Red Lens	1	.7
1000-G LENS	-	Model 1000 Green Lens	1	.7
SR	-	Photo Control Shield - Round	1	—
SHR	-	Photo Control Shield - Half Round	1	—
3HK	-	Black Polycarbonate Housing (1-1/2" Deep)	1	.8
3HW	-	White Polycarbonate Housing (1-1/2" Deep)	1	.8
3HB	-	Bronze Polycarbonate Housing (1-1/2" Deep)	1	.8
D3HK	-	Black Polycarbonate Housing (3" Deep)	1	.8
D3HW	-	White Polycarbonate Housing (3" Deep)	1	.8
D3HB	-	Bronze Polycarbonate Housing (3" Deep)	1	.8

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

Threaded Conduit Connections With Plugs (1/2" Diameter) (Requires 3H) Specify Location(s):
CRS - Right Side (Facing Luminaire)
CLS - Left Side (Facing Luminaire)
CT - Top
CB - Bottom
C4 - All Four Sides (Includes 4 Plugs)

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 28

RUST AND CORROSION RESISTANT

R
U
S
T

A
N
D

C
O
R
R
O
S
I
O
N

R
E
S
I
S
T
A
N
T

Made In USA

MODEL 1200 SERIES — INCANDESCENT • FLUORESCENT • METAL HALIDE LOW PRESSURE SODIUM

12" SQUARE x 5-3/4" POLYCARBONATE WALL/CEILING LUMINAIRE (NO HOUSING)
12" SQUARE x 8-13/16" POLYCARBONATE WALL/CEILING LUMINAIRE WITH 3" DEEP HOUSING

Listed For Wet Locations
ETL Intertek

Fill In Blocks For Complete Catalog Number   Example:

1200	–	CP	–	HB	–	2-32 PLT	–	TPS
Model		Lens Color		Housing Color (if applicable)		Watts / Lamp		Options

MODEL	LENS COLOR	PAINTED LENS COLOR	HOUSING COLOR	WATTS / LAMP	LAMP START TEMP.	POWER FACTOR	VOLTS	LBS. EA.
1200				**MEDIUM BASE LED/INCANDESCENT**				
	CP	N/A	O/A	INC[1][3]	—	—	—	4.0
				FLUORESCENT • METAL HALIDE • HIGH PRESSURE SODIUM • LOW PRESSURE SODIUM				
	CP	N/A	O/A	2-13 QD[2]	0°F	HPF	120-277(EB)	4.0
Wall or Ceiling				2-18 PLT[2]	0°F	HPF	120-277(EB)	4.0
				2-26 PLT[2]	0°F	HPF	120-277(EB)	4.0
				2-26-PLC[2]	0°F	HPF	120-277(EB)	4.0
1200	CP	N/A	HB	2-32 PLT[2]	0°F	HPF	120-277(EB)	6.0
				2-42 PLT[2]	0°F	HPF	120-277(EB)	6.0
Wall or Ceiling								
1200-WP	CP	BZ	O/A	2-18 PLT[2]	0°F	HPF	120-277(EB)	4.0
			O/A	2-26 PLT[2]	0°F	HPF	120-277(EB)	4.0
			HB	2-32 PLT[2]	0°F	HPF	120-277(EB)	6.0
Wallpack			HB	2-42 PLT[2]	0°F	HPF	120-277(EB)	6.0
	CP Only			18 LPS	-20°F	HPF	120/277	8.5

N/A - Not Applicable   O/A - Option Available, But Not Required.   EB - Electronic Ballast

CP - Clear Prismatic Lens Standard   OW - Opal White Lens and FC - Frosted Clear Lens Options Available (see Page 30)
Lenses are Injection Molded of UV-Stabilized, High Impact-Resistant Polycarbonate With Smooth Exterior Surfaces and Rounded Corners

BZ - Bronze Painted Lens   WH - White Painted Lens   BK - White Painted Lens
HB - Housing Bronze (Standard)   HW - Housing White   HK - Housing Black

(1) Two 75 Watts Lamps Maximum. Note: Incandescent Lamps Not Supplied. A19 LED Lamps Available for Each Luminaire Purchased. See Lamp Specifications on Page 35.
(2) Luminaire Available with Emergency Option. Specify EM, EM2, EMO1 or EMO2 under Options.
(3) ETL-USA Only.

Additional Information:

• Permanent Color is Molded Into High Impact-Resistant Polycarbonate Housing.
• Electronic Ballasts for Lamps 2-13 QD, 18 PLT, 26 PLT, 2-26 PLC, 2-42 PLT and 32 PLT Only.
• Multi-Tap Ballasts Are Wired 277V Unless Otherwise Specified.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)
Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

HIGH ABUSE

MADE IN USA

RUST AND CORROSION RESISTANT

MODEL 1200 SERIES — INCANDESCENT • FLUORESCENT • METAL HALIDE LOW PRESSURE SODIUM

OPTIONS (Add To Catalog Number and Add To Price)

PS-BZ

12H__ Housing

			LBS. EA.	
LP	-	Lamps Available, Including A19 LED Lamps. (Use LED Lamps Only.) See Lamp Specifications on Page 35	—	
TPS	-	Tamperproof Screws (4 Screws)	—	
PC120	-	Photo Control for 120V (Requires 12H or S12H with Specified Color)	—	
PC277	-	Photo Control for 277V (Requires 12H or S12H with Specified Color)	—	
OW	-	Opal White Lens		
PS-BZ-CP	-	Clear Prismatic Lens with Bronze Painted Sides		
SR	-	Photo Control Shield - Round		
SHR	-	Photo Control Shield - Half Round		
GCO-HD	-	Heavy-Duty Grounded Convenience Outlet (Requires 12H). Dry Location Only. Not Available with Emergency		
SW/B	-	On/Off Switch with Boot (Requires 12H). Dry Location Only. Not Available with Emergency.		
FS	-	Fuse and Holder		
12HK	-	Black Polycarbonate Housing – 3" Deep (For Replacing Standard Bronze Housing with Black Housing)	1.5	
12HK	-	Black Polycarbonate Housing – 3" Deep (For Adding Black Housing to Luminaire Not Requiring Housing)	1.5	
12HW	-	White Polycarbonate Housing – 3" Deep (For Replacing Standard Bronze Housing with White Housing)	1.5	
12HW	-	White Polycarbonate Housing – 3" Deep (For Adding White Housing to Luminaire Not Requiring Housing)	1.5	
12HB	-	Bronze Polycarbonate Housing – 3" Deep (For Adding to Luminaire Not Requiring Housing)	1.5	
S12HK	-	Shallow Black Polycarbonate Housing – 1-7/8" Deep (For Replacing Standard Bronze Housing with Shallow Black Housing)	1.0	
S12HK	-	Shallow Black Polycarbonate Housing – 1-7/8" Deep (For Adding to Luminaire Not Requiring Housing)	1.0	
S12HW	-	Shallow White Polycarbonate Housing – 1-7/8" Deep (For Replacing Standard Bronze Housing with Shallow White Housing)	1.0	
S12HW	-	Shallow White Polycarbonate Housing – 1-7/8" Deep (For Adding to Luminaire Not Requiring Housing)	1.0	
S12HB	-	Shallow Bronze Polycarbonate Housing – 1-7/8" Deep (For Replacing Standard Bronze Housing with Shallow Bronze Housing)	1.0	
S12HB	-	Shallow Bronze Polycarbonate Housing – 1-7/8" Deep (For Adding To Luminaire Not Requiring Housing)	1.0	

Threaded Conduit Connections With Plugs (1/2" Diameter) (Requires 12H or S12H).
  Specify Location(s) :
    CRS - Right Side (Facing Luminaire)
    CLS - Left Side (Facing Luminaire)
    CT - Top
    CB - Bottom
    C4 - All Four Sides (Includes 4 Plugs)

Emergency - Specify Option:

REQUIRES 3" DEEP HOUSING

    EM - 2 Lamp Luminaire with 2 Lamps Operating During Normal Conditions and 1 Lamp Operating During Emergency
    EM2 - 2 Lamp Luminaire with 2 Lamps Operating During Normal Conditions; 2 Lamps Operating During Emergency
    EMO1 - 2 Lamp Luminaire with 1 Lamp Operating During Normal Conditions; 1 Lamp Operating During Emergency
    EMO2 - 2 Lamp Luminaire with 2 Lamps Operating During Emergency Only

ACCESSORIES AND REPLACEMENT LENSES
(Order Separately)

			STD. PK.	LBS. EA.	
TPS	-	Extra Tamperproof Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
LS	-	Phillips Screws - Specify Pack Quantity (Pack of 4 Screws)	1	—	
TPT	-	Tamperproof Screwdriver	1	—	
1200-FC LENS	-	Model 1200 Frosted Clear Lens	1	1.6	
1200-CP LENS	-	Model 1200 Clear Prismatic Lens	1	1.6	
1200-OW LENS	-	Model 1200 Opal White Lens (Not Available for MH Luminaires)	1	1.6	
1200-PS-BZ-CP LENS	-	Model 1200 Clear Prismatic Lens with Four Bronze Painted Sides	1	1.6	
1200-WP-CP-WH LENS	-	Model 1200 Wallpack Clear Prismatic Lens with White Finish	1	1.6	
1200-WP-CP-BZ LENS	-	Model 1200 Wallpack Clear Prismatic Lens with Bronze Finish	1	1.6	
SR	-	Photo Control Shield - Round	1	—	
SHR	-	Photo Control Shield - Half Round	1	—	
12HK	-	Black Polycarbonate Housing – 3" Deep	1	1.5	
12HW	-	White Polycarbonate Housing – 3" Deep	1	1.5	
12HB	-	Bronze Polycarbonate Housing – 3" Deep	1	1.5	
S12HK	-	Shallow Black Polycarbonate Housing – 1-7/8" Deep	1	1.0	
S12HW	-	Shallow White Polycarbonate Housing – 1-7/8" Deep	1	1.0	
S12HB	-	Shallow Bronze Polycarbonate Housing – 1-7/8" Deep	1	1.0	

Housing prices do not include the price of gaskets, back pads, or hardware packs. Please consult factory if these are required.

Threaded Conduit Connections With Plugs (1/2" Diameter) (Requires 12H or S12H with Specified Color). Specify Location(s) :
    CRS - Right Side (Facing Luminaire)
    CLS - Left Side (Facing Luminaire)
    CT - Top
    CB - Bottom
    C4 - All Four Sides (Includes 4 Plugs)

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 30

MODELS RS-100 and RS-200 SERIES — FLUORESCENT

INDUSTRIAL/UTILITY LUMINAIRE WITH POLYCARBONATE LENS AND
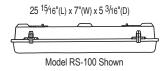FIBERGLASS REINFORCED POLYESTER HOUSING. CEILING OR WALL MOUNT.

Listed For Wet Locations
Covered Ceiling Only

ETL
c LISTED us
Intertek

Fill In Blocks For Complete Catalog Number

Example:

RS-200	-	CP	-	2-32 FLT8(EB)	-	HPF	-	120-277	-	MS
Model		Lens Color		Watts/Lamp		Power Factor		Volts		Options

25 15/16"(L) x 7"(W) x 5 3/16"(D)

Model RS-100 Shown

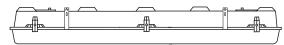| MODEL	LENS COLOR	WATTS/LAMP	START TEMPERATURE	POWER FACTOR	VOLTS	LBS. EA.	
RS-100	AF	2-24 FLT5[1]	0°F	HPF	120-277	6.5	

AF - High Impact Acrylic Frosted Lens   Note: Standard Pack is One (1) Luminaire.

[1] Luminaire Available with Emergency Option. Specify EMO2 under Options Listed Below.
Note: All Ballasts are Electronic and Thermally Protected (TP) Class P.
Note: Lamps Not Included. Sold Separately on Page 35.

49 15/16"(L) x 7"(W) x 5 3/16"(D)

Model RS-200 Shown (Optional Mounting Brackets Shown - Sold Separately)

MODEL	LENS COLOR	WATTS/LAMP	START TEMPERATURE	POWER FACTOR	VOLTS	LBS. EA.	
RS-200	CP	2-32 FLT8[2]	0°F	HPF	120-277	10.5	
		2-54 FLT5[2]	0°F	HPF	120-277	10.5	

CP - Clear Prismatic Lens   Note: Standard Pack is One (1) Luminaire.

[2] Luminaire Available with Emergency Option. Specify EM, EM2, EMO1 or EMO2 under Options Listed Below.
Note: All Ballasts are Electronic and Thermally Protected (TP) Class P.
Note: Lamps Not Included. Sold Separately on Page 35.

OPTIONS   (Add To Catalog Number and Add To Price)

LP	-	Fluorescent Lamps Available. See Lamp Specifications on Page 35.
FS	-	Fuse And Holder
FLS	-	Flex Sockets For T8 Lamps Only (Includes 4 Sockets)
MS	-	Mounting Straps (Includes 2 Straps)
Emergency	-	Specify Option:
	EM	- 2 Lamp Luminaire with All Lamps Operating During Normal Conditions and 1 Lamp Operating During Emergency
	EM2	- 2 Lamp Luminaire with 2 Lamps Operating During Normal Conditions; 2 Lamps Operating During Emergency
	EMO1	- 2 Lamp Luminaire with 1 Lamp Operating During Normal Conditions; 1 Lamp Operating During Emergency
	EMO2	- 2 Lamp Luminaire with 2 Lamps Operating During Emergency Only

ACCESSORIES AND REPLACEMENT LENSES
(Order Separately)

			STD. PK.	LBS. EA.	
RS-100-AF LENS	-	RS-100 High Impact Acrylic Frosted Lens	1	1.0	
RS-200-CP LENS	-	RS-200 Clear Prismatic Lens	1	2.0	
LPC	-	Polycarbonate Latch (RS-100 Requires 4, RS-200 Requires 6) Specify Quantity Each.	1	1.0	
LSS	-	Stainless Steel Latch (RS-100 Requires 4, RS-200 Requires 6) Specify Quantity Each.	1	1.0	
TPS	-	Tamperproof Screws (RS-100 Requires 4, RS-200 Requires 6) Specify Quantity Each.	1	.5	
BTKTS	-	Chain Mounting Brackets (Requires 2) Specify Quantity Each.	1	1.0	
FLS	-	Flex Sockets for T8 Lamps Only. Specify Quantity Each.	1	1.0	

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

WORKLIGHTS — INCANDESCENT • FLUORESCENT

ETL LISTED
c us
Intertek

High Abuse Hands Free Fluorescent Worklight
with Mounting Magnet and Switch
Rust Resistant • Nonconductive • Impact Resistant

Includes: Lamp, 6' Cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, Eyebolt for chain mount (chain not included), 3-3/16" diameter Mounting Magnet. Rubber boot covers the On/Off Switch. Lens and Housing molded of UV-stabilized impact-resistant Polycarbonate. Yellow molded-in Housing color is standard – consult factory for pricing and availability of additional housing colors. Operates on 120V AC.

Dimensions: 10" (L) x 5" (W) x 4-7/8" (D)

MODEL	STD. PK.	WEIGHT
30-WL-42PLT(EB)	12	5.25 lbs.

(Lamp included)
(EB) - Electronic Ballast

Fill In Blocks For Complete Catalog Number

Example: 30-WL-42PLT(EB)
             Model

Starting Temperatures	
Lamp Source	Starting Temperature
42 PLT	0° F
2-9 PL	25° F
2-40 PLL	0° F

High Abuse Portable Area Worklight
with Mounting Magnets and Switch
Rust Resistant • Nonconductive • Impact Resistant

Includes: Lamp, 6' Cord (18 AWG SJTOW), 3-prong NEMA 5-15 Plug, Eyebolt for chain mount (chain not included), two 3-3/16" diameter Mounting Magnets. Rubber boot covers the On/Off Switch. Lens and Housing molded of UV-stabilized impact-resistant Polycarbonate. Yellow molded-in Housing color is standard – consult factory for pricing and availability of additional housing colors. Operates on 120V AC.

Dimensions: 9-1/4" (L) x 6-1/4" (W) x 6" (D)
Weight: 4.0 lbs.

MODEL	STD. PK.	WEIGHT
300-WL-INC	6	4.0 lbs.
300-WL-2-9PL	6	4.0 lbs.

Note: A19 LED Lamps Available – See Lamp Specifications on Page 35.

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)
*Please Note Warranty Information on Page 1

**R
U
S
T**

**A
N
D**

**C
O
R
R
O
S
I
O
N**

**R
E
S
I
S
T
A
N
T**

WORKLIGHTS — INCANDESCENT • FLUORESCENT

OPTIONS (Add To Catalog Number and Add To Price)

LP	- A19 LED Lamp Available for Model 300-WL. See Lamp Specifications on Page 35
25C	- 25' 18 AWG SJTOW Cord with 3-Prong NEMA 5-15 Plug (Black)
25CHD	- 25' 14-3 AWG SJOOW Heavy Duty Cord with 3-Prong NEMA 5-15 Plug (Black)
50C	- 50' AWG SJTOW Cord with 3-Prong NEMA 5-15 Plug (Yellow)
GCO	- Grounded Convenience Outlet with 8" Heavy Duty Cord with NEMA 5-15 Plug
SC	- 3' Safety Chain for Overhead Mounting
PC	- Photo Control

ACCESSORY (Order Separately)

			STD. PK.	LBS EA.
	CT-WL	- Light Cart for 100-WL. Dimensions: 22" (L) x 12-3/8" (W) x 3-5/8" (D) (Casters Rated for 75 lbs each. Some assembly required.)	1	9.75

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   **(800) 842-9345 (Toll Free)**   **(704) 283-7477 (Headquarters)**

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice

Page 33

MODEL 50 SERIES — FLUORESCENT

ROUND OPAL WHITE POLYCARBONATE CEILING LUMINAIRE WITH ALUMINUM PAN IN WHITE FINISH.   FLAT OR DOME LENS AVAILABLE.

Listed
For
Damp
Locations

ETL
Intertek

Fill In Blocks For Complete Catalog Number

Example: | 50-M | - | D | - | 2-26 PLC | - | HPF | - | 120-277 | - | HK |

Model　　Lens　　Watts/Lamp　　Power Factor　　Volts　　Options

	MODEL	LENS	WATTS/LAMP	LAMP START TEMP.	POWER FACTOR	VOLTS	STD. PK.	LBS. EA.	
	50-S (11" Diameter x 3") Wall or Ceiling	F	2-13 PL	32°F	NPF	120	10	3.5	
			22 FL (Circline)	50°F	NPF	120	10	4.5	
	50-M (13-3/4" Diameter x 3-5/8") Wall or Ceiling	F	2-26 PLC	0°F	HPF	120-277(EB)	6	4.0	
			3-13 PL	32°F	NPF	120	6	4.0	

D - Dome Lens   F - Flat Lens   (EB) - Electronic Ballast
Additional Information:
- All Ballasts Thermally Protected (TP) Class P Rate
- See Lamp Specifications on Page 35.

Options (Add or Substitute In Catalog Number and Add To Price)

LP	-	Fluorescent Lamps Available. See Lamp Specifications on Page 35.
D-PY	-	Alternate 11" Polycarbonate Dome Lens
D-PY	-	Alternate 14" Polycarbonate Dome Lens
D	-	Alternate 11" Acrylic Dome Lens
D	-	Alternate 14" Acrylic Dome Lens
HK	-	Black Finish On Base Plate

REPLACEMENT LENSES (Order Separately)		STD. PK.	LBS. EA.
50-S-F-AC LENS	- Model 50 11" Flat Acrylic Lens	1	.8
50-S-D-AC LENS	- Model 50 11" Dome Acrylic Lens	1	.8
50-S-F-PY LENS	- Model 50 11" Flat Polycarbonate Lens	1	.8
50-S-D-PY LENS	- Model 50 11" Dome Polycarbonate Lens	1	.8
50-M-D-AC LENS	- Model 50 14" Dome Acrylic Lens	1	.8
50-M-F-PY LENS	- Model 50 14" Flat Polycarbonate Lens	1	.8
50-M-D-PY LENS	- Model 50 14" Dome Polycarbonate Lens	1	.8

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   (800) 842-9345 (Toll Free)   (704) 283-7477 (Headquarters)

*Please Note Warranty Information on Page 1

Pricing, Specifications And Availability Are Subject To Change Without Notice
Page 34

LAMP SPECIFICATIONS

VOLTAGE	TYPE / BASE	LAMP START TEMPERATURE	AVERAGE LIFE HOURS	INITIAL LUMENS	
15 W LED	Par 38 LED, 5000K Daylight (Replaces 100W INC)	Instant On	23Years[2]	1200	
5 W LED	5A19 LED, 5000K Daylight (Replaces 40W INC)	Instant On	10,950	450	
8 W LED	8A19 LED, 5000K Daylight (Replaces 60W INC)	Instant On	10,950	800	
10 W LED	10A19 Dimmable LED 2700K WW[1] (Replaces 60W INC)	Instant On	25,000	800	
14 W LED	14A19 LED, 5000K Daylight (Replaces 100W INC)	Instant On	10,950	1,500	

[1] WW - Warm White   [2] Based on Lamp Manufacturer's Test Results, 23 Years Burning 3 Hours/7 Days Per Week

NOTE: LED Lamps are Medium Base

Fluorescent

7 (PL7)	PL Twin Tube, 3500K / G23 2-Pin	0°F	10,000	400	
9 (PL9)	PL Twin Tube, 3500K / G23 2-Pin	25°F	10,000	600	
9 (F9DTT) USA	PL Quad Tube, 3500K / G23-2 2-Pin	25°F	10,000	575	
13 (Dulux®D)	CF13DS/E830, 2GX7 4-Pin	0°F	10,000	900	
13 (13PL) USA	PL Twin Tube, 3500K / G23 2-Pin	32°F	10,000	860	
13 (F13DTT) USA	PL Quad Tube, 3500K / GX23-2 2-Pin	32°F	10,000	780	
13 (PLC13)	G24Q1 Base DTT Electronic 3500K/4-Pin	32°F	10,000	900	
26 (PLC26)	4P PLC Quad Tube, 3500K / G24Q-3 4-Pin	0°F	10,000	1,550	
18 (PLT18)	4P PLT Triple Tube, 3500K Electronic/GX24Q-2	0°F	10,000	1,200	
26 (PLT26)	4P PLT Triple Tube, 3500K Electronic/GX24Q-3	0°F	10,000	1,800	
32 (PLT32)	4P PLT Triple Tube, 3500K Electronic/GX24Q-3	0°F	10,000	2,400	
42 (PLT42)	4P PLT Triple Tube, 3500K Electronic/GX24Q-4	0°F	10,000	3,200	
22 (FC8T9)	Circline, 4100K / 4 Pin T9	50°F	12,000	1,050	
32 (FC12T9)	Circline, 4100K / 4 Pin T9	50°F	12,000	1,800	
32 (FLT8)	Bi-Pin, 3500K, 835, 2-Pin on each end	32°F	36,000	2,950	
40 (F40T12)	Bi-Pin, 4100K, 2-Pin on each end	32°F	20,000	3,150	
40 (PLL40)	Tube, 4100K / 2G11 / "U" shape Biax	0°F	20,000	3,150	
24 (T5)	24T5, 835, HO/T5 Miniature Bi-Pin 4 on each end	0°F	20,000	2,000	
54 (T5)	54T5, 835, HO/T5 Miniature Bi-Pin 4 on each end	0°F	20,000	5,000	

For Additional Product Information, Refer to Data Sheets at www.wfharrislighting.com   *(800) 842-9345 (Toll Free)*   *(704) 283-7477 (Headquarters)*

Pricing, Specifications And Availability Are Subject To Change Without Notice
Page 35

Look for other rust and vandal resistant, nonconductive, energy efficient products on our website at **www.wfharrislighting.com** or have your W. F. Harris Lighting Sales Representative or Distributor demonstrate how W. F. Harris Lighting can meet your illumination requirements.

What Kind Of Luminaire Do You Need? We Can Help!

Worklights	Wallpacks	LED • FL • INC	Decorative
Floodlights	Linear/Rough Service	High Abuse	Spotlights
High Bay/Low Bay	Indoor/Outdoor	Lighting with Graphics	Landscape
Turtle Friendly	Wall/Ceiling	Emergency/Battery Backup	

What Location Requirements or Applications Can Our Products Satisfy?

Schools and Universities	Hotels and Motels
Warehouses and Manufacturing Facilities	Farms and Agricultural Buildings
Military Housing and Field Units	Marine Wharfs and Piers
Boat/Shipbuilding, Repair and Maintenance	Marinas and Boathouses
Environmentally Responsible Lighting	Freezer and Cold Storage Facilities
Motor Transport Repair and Maintenance	Hospitals and Health Care Facilities
Aviation Production, Repair and Maintenance	Condominiums and Apartments
Restaurants and Food Industry	Boat and Yacht Lighting
Commercial, Industrial, Residential	Beach and Coastal Lighting

Please note: Technology on Battery Pack Systems is progressing quickly. Please contact us for latest product availability.

Made in USA

In Business Since 1970!

TAA COMPLIANT
TRADE AGREEMENT ACT COMPLIANT

WF Harris Lighting, Inc.™
Innovative Lighting Designs Since 1970

4015 Airport Ext. Road • Monroe, NC 28110
(800) 842-9345 (TOLL FREE) • (704) 283-7477 (HEADQUARTERS)
E-MAIL: CUSTOMERSERVICE@WFHARRIS.COM
WEBSITE: **WWW.WFHARRISLIGHTING.COM**

© 2020 W. F. Harris Lighting, Inc.