

TOWN OF KEEDYSVILLE, MARYLAND

"Where Northern Thrift and Personality Blend with Southern Charm and Hospitality"

P.O. Box 359
19 South Main Street
Keedysville, MD 21756
301-432-5795
www.keedysvillemd.com



Ken Lord, Mayor
Judy Kerns, Council
Matthew Hull, Council
Brandon Sweeney, Council

December 2, 2020

The monthly meeting of the Keedysville Town Council was called to order at 7:00pm with the following members present: Council Members Judy Kerns, Matt Hull and Brandon Sweeney, Town Attorney Ed Kuczynski and Town Administrator Rick Bishop.

The minutes for November, 2020 were approved.

General Fund report was \$168,488.10.

Mr. Hull noted the announcements listed on the agenda.

Mr. Sweeney made a motion to adopt the Zoning Text Amendments. Ms. Kerns seconded. Motion passed unanimously. Mr. Kuczynski noted that the ordinance would become effective December 24, 2020.

Mr. Sweeney made a motion to accept the 2021-2024 Refuse Collection Bid Specifications bid from Apple Valley Waste for the period Feb. 1, 2021 through January 30, 2024. Ms. Kerns seconded. Motion passed unanimously. The bid sheet is attached to these minutes.

Mr. Bishop noted that the digger piece of playground equipment had been delivered and the contractor will be installing it. He also noted that the parts for the slide have been ordered.

Streambank rehabilitation was discussed. An agreement between the Town and the Washington County Soil Conservation District for design and construction of the work was discussed. Mr. Kuczynski noted that he desired to have a sentence included that the Certificates of Insurance will be provided to the Town. He also noted that due to the granting of an easement, the agreement will need to be approved by ordinance. Mr. Hull made a motion to move forward with the agreement with the addition. Ms. Kerns seconded. Motion passed unanimously.

Ms. Kerns discussed the Hometown Hero Banners. She gave several changes to be made on the Program Guidelines and Application. She noted that the due date for orders would be March 31.

Pavilion repairs and a Program Open Space grant application for the repairs was discussed. Mr. Bishop noted the estimate received from Smith Renovations for suggested repairs. He said the application is virtually complete. Mr. Hull suggested adding the pedestrian lights on the park wall to the grant. They will be added. Other projects that

might qualify for a POS grant were discussed. They included installing a permanent water line to the food pavilion, renovation of the bathrooms and developing the area next to the library, possibly with a gazebo.

Mr. Bishop noted that Sue Gemeny & Karen Gardiner's application for a grant from the Heart of the Civil War Heritage Area was approved in the amount of \$4,000.00. He also noted that the electric for the display in the vault will be installed this coming weekend.

The park wall lights were discussed in detail. Mr. Hull suggested that the lights be 3000?????. The lights will be added to the POS grant application.

Ms. Kerns thanked Tracie Grim & Kelly Ellis for decorating the Christmas tree in the park.

Mr. Bishop read a summary of an email received from Justin Holder. The email and attachments are attached to these minutes.

Meeting adjourned at 7:35pm.

Submitted,

Richard Bishop

Town Administrator

Justin Holder sent an email expressing concerns about the new pedestrian lighting on Main Street. His concerns related to whether or not the lights installed were the temperature that was quoted by SHA. He said he received information about the lights and quote through a PIA request to SHA. As part of his email, he included a PIA request to the Town for documentation for the lights. To the email he attached SHA's responses to his PIA request and spec sheets for the pedestrian lights. The email and attachments will be added to the minutes of this meeting.

From: Justin Holder <jholder2004@gmail.com>
Sent: Friday, November 27, 2020 5:52 PM
To: Town Hall
Cc: Judy Kerns; Ken Lord; hullscraneservice@hotmail.com; Brandon Sweeney
Subject: Please add to December minutes and read email questions
Attachments: image001.png; Justin Holder (827045) 30 Day Ltr.pdf; Redacted--Responsive Emails (827045).pdf; Justin Holder (827045) 10 Day Ltr.pdf; Acuity-Brands-GranVille-II-LED (1).pdf

Town Residents,

I appreciate the Mayor and Council, and Residents of town listening to my concerns. I have had a few concerns and one of those is Street lights. From reading the minutes it appears this concern is one of the general public.

As the public I have found the Maryland Public Information Act to be what I am thankful for this season. I said that at dinner yesterday and my wife and daughters found it quite humorous. So with that said I have included another public information request I made to the State Highway Administration. I have also included a specification sheet from the manufacturer of the lights I presume we got. I found the specifications by googling the lights described in the estimate SHA provided through public information act attached as a .pdf to this email.

What I found is the 3000 series led lights in the quote are normally daylight temperature. I think the lights installed were bright white, maybe a 4000 - 4500 series but I am no expert. I have attempted to ascertain this information from various officials, with no response. I also did not see a change order for the light temperature from 3k to 4k anywhere in the SHA paperwork. The lights had a price tag of over 300,000 dollars. I would hope we got what we paid for.

This would be a good MPIA request in my opinion starting with the town. In fact I will just make a request, real quick because I think the public would like an answer.

PUBLIC INFORMATION REQUEST:

Please provide the following 2 documents:

Any change orders for lighting and light color/temperature submitted on regards to "streetscapes" project or mou/quote/estimate in included SHA MPIA attached as .pdf

And

Any order/invoice/estimate that describes the part number/series number/item number/catalog number for lights installed in 2020 by any contractor/sha/mdot project related to "streetscapes".

Thank you, and happy holidays,

Justin Holder

Ps. You have to list every single possible term. I asked once for agreement/charter/ordinance and it was called resolution. So the agency responded "no responsive documents". Or one time I asked an agency for "all emails " and forgot to ask for "including deleted emails". After a few of those you sorta get the idea. Think of it as "hide and seek".

----- Forwarded message -----

From: **Christopher Lokey** <CLokey@mdot.maryland.gov>

Date: Fri, Nov 20, 2020, 5:25 PM

Subject: MDOT SHA Response to PIA 827045

To: Justin Holder <jholder2004@gmail.com>

Cc: Nicole Stafford <NStafford@mdot.maryland.gov>

Hi Mr. Holder,

Please see the attached letter and responsive record in regard to your PIA request.

Thank you,

Chris Lokey

PIA Representative



707 North Calvert Street

Baltimore, Maryland 21202

☎: Office (410)-545-0405

✉: clokey@mdot.maryland.gov

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[Call 511 or visit: www.md511.org](#)



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November 20, 2020

Mr. Justin K. Holder
308 West Chapline St
Sharpsburg MD 21782

Dear Mr. Holder:

The Maryland Department of Transportation State Highway Administration (MDOT SHA) is in receipt of your request (827045) pursuant to the Maryland Public Information Act, General Provisions Article (GP), § 4-101 *et seq.*, Annotated Code of Maryland. Specifically, you requested:

"Using the email query from MDOT SHA Response to PIA 824969, before the original query was further delineated by the keyword "easement " please search the query for the keyword "light".

I am specifically looking in that group of emails for the estimate, proposal, and approval process for the 41 Street lamps installed with the Mdot streetscapes project."

As stated in the letter dated November 18, 2020, you clarified your email search to:

"Key Word: "light"

SHA ALL

6/15/2017 – 6/15/2020

Participates: Ken.Lord@dot.gov or hullscraneservice@hotmail.com or blevey@washco-md.net"

On March 5, 2020, Governor Hogan declared a state of emergency within the State of Maryland in response to reported cases of COVID-19, a severe respiratory disease that can result in illness or death and is caused by person-to-person spread of the novel coronavirus. Governor Hogan's directives and executive orders address the unprecedented health emergency facing the State, with the goals of minimizing Marylanders exposure to and preventing the spread of the coronavirus. As part of this response, Governor Hogan has directed non-essential employees working in State agencies to telework when possible, including MDOT.

Your request is partially approved and partially denied. A draft email attachment has been denied pursuant to GP § 4-301 and GP § 4-344 and is subject to the executive deliberative process privilege. Additionally, the MDOT SHA has redacted documents to the extent the records contain sociological information in accordance with GP § 4-330 and COMAR 11.01.13.02B.8. Sociological information redacted from the records include personal email addresses. Please see attached for the approved requested record.

GP § 4-206 authorizes MDOT to charge for time incurred to prepare, search, and review documents after the first two hours of work. The actual cost to fulfill your request is \$15.59. Due to the state of emergency, however, and in the interest of continuing State operations to the best of our abilities, we are waiving the cost for your request.

The MDOT SHA now considers this request closed.

Mr. Justin K. Holder
Page Two

You have the option to refer any concerns about this determination to the Public Access Ombudsman pursuant to GP § 4-1B-01 *et seq.* Pursuant to GP § 4-362, you are entitled to seek judicial review of this decision.

For efficiency reasons and to keep operational costs as low as possible, we encourage all requesters to submit their PIA requests through the MDOT online form, which can be found at www.mdot.maryland.gov. Click on the About tab at the top and then Public Information Act. You will find all PIA Representative contact information and other helpful information.

If you have any questions, you may contact me at 410-545-0405 or clokey@mdot.maryland.gov. I will be happy to assist you.

Sincerely,

A handwritten signature in blue ink that reads "Chris Lokey". The signature is written in a cursive, flowing style.

Chris Lokey
MDOT SHA PIA Representative

November 18, 2020

Mr. Justin K. Holder
308 West Chapline Street
Sharpsburg MD 21782-1427

Dear Mr. Holder:

The Maryland Department of Transportation State Highway Administration (MDOT SHA) is in receipt of your request (827045) pursuant to the Maryland Public Information Act, General Provisions Article (GP), § 4-101 *et seq.*, Annotated Code of Maryland. Specifically, you requested:

"Using the email query from MDOT SHA Response to PIA 824969, before the original query was further delineated by the keyword "easement " please search the query for the keyword "light".

I am specifically looking in that group of emails for the estimate, proposal, and approval process for the 41 Street lamps installed with the Mdot streetscapes project."

Per the above request, we have interpreted your new email search as follows:

"Key Word: "light"

SHA ALL

6/15/2017 – 6/15/2020

Participates: Ken.Lord@dot.gov or hullscraneservice@hotmail.com or blevey@washco-md.net"

On March 5, 2020, Governor Hogan declared a state of emergency within the State of Maryland in response to reported cases of COVID-19, a severe respiratory disease that can result in illness or death and is caused by person-to-person spread of the novel coronavirus. Governor Hogan's directives and executive orders address the unprecedented health emergency facing the State, with the goals of minimizing Marylanders exposure to and preventing the spread of the coronavirus. As part of this response, Governor Hogan has directed non-essential employees working in State agencies to telework when possible, including MDOT.

GP § 4-206 authorizes MDOT to charge for time incurred to prepare, search, and review documents after the first two hours of work. The estimated cost is \$174.80. Under the normal course of operations, it is MDOT policy to receive payment for the estimate before we begin working on the request. Due to the state of emergency, however, and in the interest of continuing State operations to the best of our abilities, we are waiving the cost for your request.

We anticipate providing responsive records to you, to the extent they are releasable, by December 2, 2020. If we require additional time, we will contact you. All potentially responsive documents will need to be reviewed and possibly redacted in accordance with State and/or federal laws and/or regulations.

You have the option to refer any concerns about this determination to the Public Access Ombudsman pursuant to GP § 4-1B-01 *et seq.* Pursuant to GP § 4-362, you are entitled to seek judicial review of this decision.

Mr. Justin K. Holder
Page Two

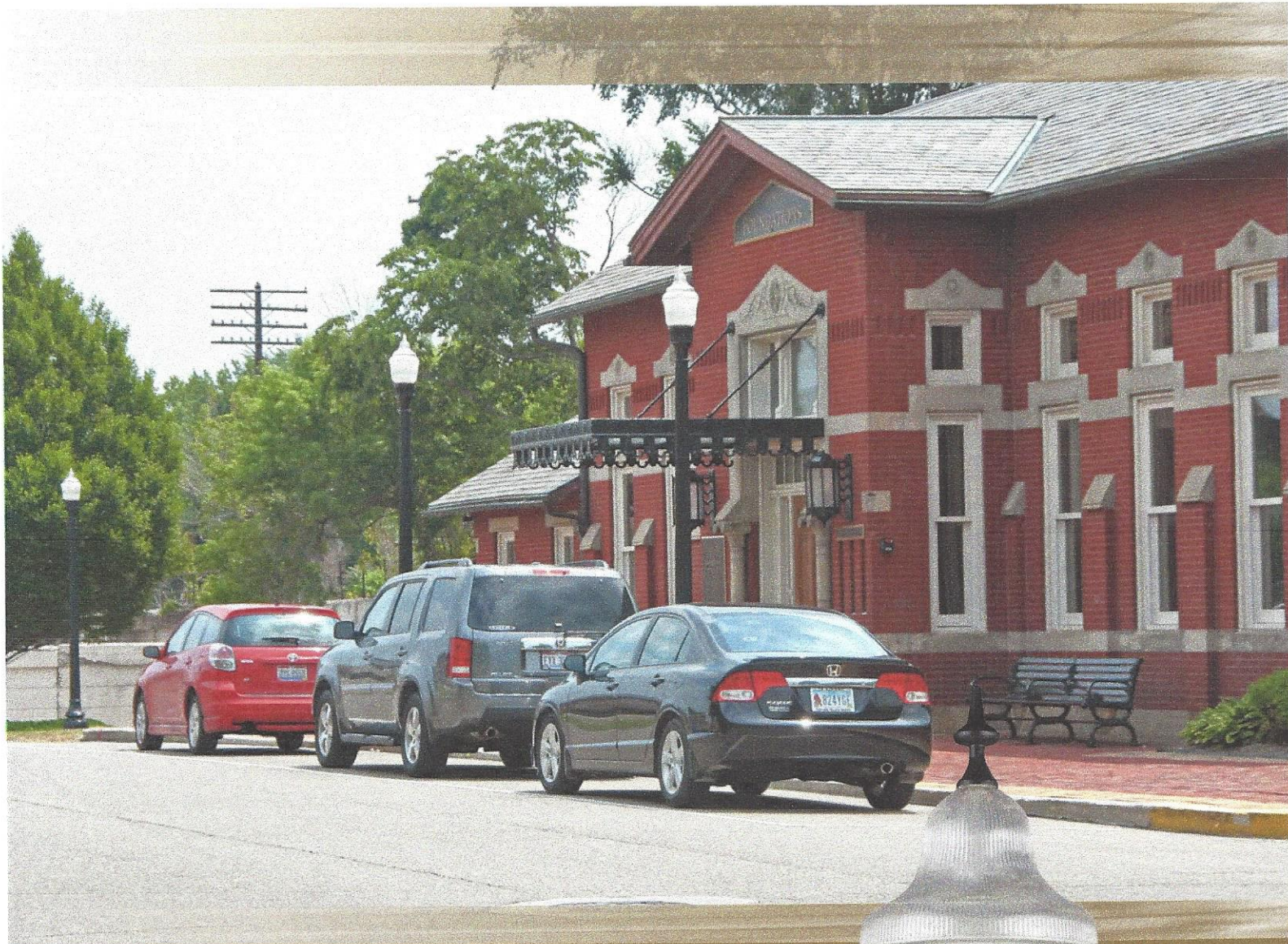
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If you have any questions, you may contact me at 410-545-0405 or clokey@mdot.maryland.gov. I will be happy to assist you.

Sincerely,

A handwritten signature in blue ink that reads "Chris Lokey". The signature is written in a cursive, flowing style.

Chris Lokey
MDOT SHA PIA Representative



GRANVILLE® II LED

EVOLUTION OF A CLASSIC CONTINUES


HOLOPHANE®
LEADER IN LIGHTING SOLUTIONS



 **AcuityBrands.**



GRANVILLE® II LED

THE USE OF LED (LIGHT EMITTING DIODE) LIGHT SOURCES IN STREET AND AREA LIGHTING APPLICATIONS IS GAINING MOMENTUM IN TODAY'S LIGHTING WORLD. IDEALLY, LED LUMINAIRES REDUCE ENERGY CONSUMPTION, FACILITATE LONG COMPONENT LIFE, AND PROMOTE SUSTAINABILITY.

To meet these 21st century needs, it is imperative that the LED system is properly engineered for thermal and performance considerations. Holophane has exhausted many hours of research and development to ensure reliability through innovative integration of this exciting technology.





FEATURES AND BENEFITS

- ❑ Engineered LED system for maximum performance and reliability
- ❑ Designed for use with original globes and housings maintaining familiar appearance
- ❑ Optimized to meet existing lighting standards
- ❑ Asymmetric and symmetric distributions offer application design flexibility
- ❑ Simple access to electronic driver and components for ease of maintenance

TYPICAL APPLICATIONS

- ❑ City Streets
- ❑ Parks
- ❑ Residential Areas
- ❑ Campuses
- ❑ Walkways
- ❑ Parking Lots

**GRANVILLE®
CLASSIC**

**GRANVILLE®
PREMIER**

Cast Aluminum Finial

Decorative Trim

Electrical Housing

Top Reflector

Bottom Refractor

Pole Options

WOULDN'T YOU WANT THE
ENTIRE LIGHTING FIXTURE TO
LAST AS LONG AS THE LED?



Glass

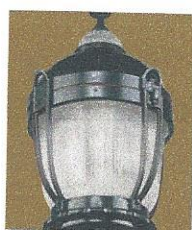


Plastic

The Borosilicate Glass Advantage
You can have aesthetically pleasing permanent
glass that sparkles and will never turn yellow
or cloudy with age.



Internal LED stalk design
offers state-of-the-art
light control and thermal
management. Image of P50
LED performance package.
All others do not have the
heat sink.



Trim and Cover Options for the Classic and Premier Optics offers a variety in
luminaire shapes, decorative trim and upright options.

The Granville II LED offers compatibility with the original Granville housing and mounting
arrangements for ultimate flexibility.

Pole Options include a variety of pole materials and styles available to complement
luminaire and site architecture.



RETROFIT EXISTING STREETLIGHTS

PREFERRED SELECTIONS:

Most Frequently Ordered Catalog Numbers

GPDTRETRO2	P10	40K	AS	A	BK	3	H
1	2	3	4	5	6	7	8
LUMINAIRE	LED PACKAGE	COLOR TEMP.	VOLTAGE	HOUSING	COLOR	OPTICS	OPTIONS
GPDTRETRO2	P10	30K	AS	A	BK	3	H
GVDRETRO2	P20	40K	AH	C	BZ	5	PCS
	P30	50K		F	CMC	6	P5
	P40			M	TDC	8	P7
	P50			T			AO

STEP 1: LUMINAIRE	
GPDTRETRO2	GranVille Premier Retrofit
GVDRETRO2	GranVille Classic Retrofit
STEP 2: LED PACKAGE	
P10	LED Performance Package 10
P20	LED Performance Package 20
P30	LED Performance Package 30
P40	LED Performance Package 40
P50	LED Performance Package 50
STEP 3: COLOR TEMPERATURE	
30K	3000 Series CCT
40K	4000 Series CCT
50K	5000 Series CCT
STEP 4: VOLTAGE	
AS	Auto-Sensing Voltage (120 thru 277)
AH	Auto-Sensing Voltage (347 thru 480)

STEP 5: HOUSING	
A	Arcadian
C	Convex
F	Fluted
L	Leaf Style - Standard
S	Simple
M	Modern Style - Swing Open Design
T	Leaf Style - Swing Open Design
STEP 6: COLOR	
BK	Black
BZ	Bronze
GH	Graphite
GN	Green
GR	Grey
PP	Prime Paint
WH	White
CMC	Custom Match Color Finish
TDC	Ral Color

STEP 7: OPTICS	
3	Asymmetric, Type III
5	Symmetric, Type V
6	Asymmetric, Lunar Optic III
8	Symmetric, Lunar Optic V
STEP 8: OPTIONS	
Controls Options	
AO	Field Adjustable Output
FPDxx	Factory Programmed Driver to Percentage of Lumens/Watts
H	NEMA Twistlock Photocontrol Receptacle
P5	Dimming Photocontrol Receptacle - 5 PIN.
P7	Dimming Photocontrol Receptacle - 7 PIN.
PCS	DTL Twistlock Photocontrol for Solid-State Lighting 120-277
PCLL	Extended Life Option with AS (120-277V Only)
PSC	Shorting Cap
NEMA Label Options	
NL1X1	NEMA Label 1" x 1"
NL2X2	NEMA Label 2" x 2"
STEP 9: ACCESSORIES	
Photocontrol Kit Options	
GVD12	For 120V Photocontrol Kit with DTL Photocell
GVD27	For 208, 240, or 277V Photocontrol Kit with DTL Photocell
GVD34	For 347V Photocontrol Kit, not DTL Photocell

LUMINAIRE, HOUSING & LED PACKAGE CONFIGURATIONS		
LUMINAIRE	HOUSING	LED PACKAGE
GPDTRETRO2	A Arcadian	P10, P20, P30, P40
	C Convex	
	F Fluted	
	L Leaf Style - Standard	
	S Simple	
	M Modern Style - Swing Open Design	P10, P20, P30, P40, P50
	T Leaf Style - Swing Open Design	
GVDRETRO2	M Modern Style - Swing Open Design	P10, P20, P30, P40, P50
	T Leaf Style - Swing Open Design	

WATTAGE TABLE		
LED PACKAGE	AS	AH
P10	26W	33W
P20	39W	49W
P30	60W	68W
P40	81W	90W
P50	100W	100W

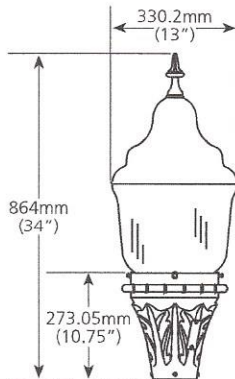
OPTICS/HOUSING/LED CONFIGURATION		
OPTICS	HOUSING	LED PACKAGE
3	A, C, F, L, S, M, T	P10, P20, P30, P40, P50
5		
6	A, C, F, L, S, M, T	P10, P20, P30, P40
8		

*Please refer to the latest specification sheet for more detailed information and restrictions to option combinations.



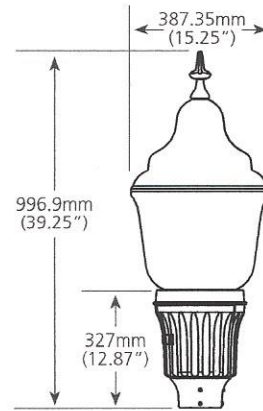
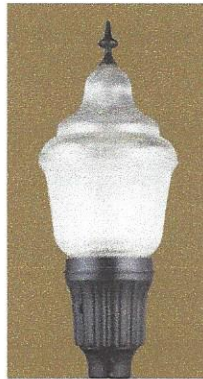
ORDERING INFORMATION - LED

DIMENSIONAL DETAILS



GranVille Classic

Maximum Weight: 21.32 kg. (47 lbs.)
Maximum EPA: 1.38



GranVille Premier

Maximum Weight: 29.03 kg. (64 lbs.)
Maximum EPA: 1.38

PERFORMANCE SPECIFICATIONS

General

The GranVille II Classic LED and the GranVille II Premier LED are designed for ease of maintenance with the electrical module common to each of the luminaires in Holophane's original GranVille Series. A precision optical system that maximizes post spacing while maintaining uniform illumination.

Optical System

The optical system consists of a precisely molded multi-piece thermal resistant borosilicate glass refractor and top reflector. The glass top reflector redirects over 50% of the upward light into the controlling refractor while allowing a soft uplight component to define the traditional acorn shape of the luminaire. A decorative aluminum cover and trim options are available. The lower refractor uses precisely molded prisms to maximize pole spacings while maintaining uniform illuminance. Two refractors are available, symmetric and asymmetric distribution.

The light source is composed of a cast, "finned" stalk top plate, five LED locations, and a top formed reflector engineered to replicate a "point source" for optimization. The fins cast into the stalk are intended to provide thermal management for maximum life and output. The LED's are located on the stalk so as to provide the desired pattern (Type III or Type V) for the most efficient distribution. The reflector provides reduced uplight and increased coefficient of utilization.

Luminaire Housing

The luminaire housing, cast aluminum, cradles the refractor and provides an enclosure for the electrical module. The slipfitter will accept a 3" by 2 7/8" to 3 1/8" O.D. tenon.

Luminaire Housing/Door (M&T Housing)

Cast of aluminum, the housing opens without the use of tools and is retained on a hinge. For units with an E.E.I.-N.E.M.A. twist lock photocell receptacle, the housing contains a "window" to allow light to reach the cell. The three station terminal block is prewired to a five conductor receptacle for ease in connection the electrical module.

Electrical Module

The electrical components are mounted on a steel plate that is removable with minimum use of tools. A matching five conductor plug connects to the receptacle in the luminaire housing to complete the wiring. For photoelectric operation, the electrical module is provided with an E.E.I.-N.E.M.A. twist lock photocell receptacle.

Electronic Driver

AS drivers are programmable and dimmable (0-10V). AH drivers are dimmable (0-10V).

Finish

The luminaire is finished with polyester powder to insure maximum durability.

LUMINAIRE, HOUSING & LED PACKAGE CONFIGURATIONS			
LUMINAIRE	HOUSING		LED PACKAGE
GVD2	A	Arcadian	P10, P20, P30, P40
	C	Convex	
	F	Fluted	
	L	Leaf Style - Standard	
	S	Simple	
	M	Modern Style - Swing Open Design	P10, P20, P30, P40, P50
	T	Leaf Style - Swing Open Design	
GPD2	M	Modern Style - Swing Open Design	P10, P20, P30, P40, P50
	T	Leaf Style - Swing Open Design	

OPTICS/HOUSING/LED CONFIGURATION		
OPTICS	HOUSING	LED PACKAGE
3	A, C, F, L, S, M, T	P10, P20, P30, P40, P50
5		
6	A, C, F, L, S, M, T	P10, P20, P30, P40
8		

WATTAGE TABLE		
LED PACKAGE	AS	AH
P10	26W	33W
P20	39W	49W
P30	60W	68W
P40	81W	90W
P50	100W	100W

PREFERRED SELECTIONS:

Most Frequently Ordered Catalog Numbers

GVD2	P10	40K	AS	A	BK	3	N	B	BK	F
1	2	3	4	5	6	7	8	9	10	11
LUMINAIRE	LED PACKAGE	COLOR TEMP.	VOLTAGE	HOUSING	COLOR	OPTICS	TRIMS	FINAL	COLOR	OPTIONS
GVD2	P10	30K	AS	A	BK	3	R	B	BK	F
GPD2	P20	40K	AH	C	BZ	5	N	C	BZ	P7
	P30	50K		F	CMC	6	S	N	N	AO
	P40			M	TDC	8		P	CMC	FPDxx
	P50			T					TDC	DE

CATALOG NUMBERS FOR ENTIRE PRODUCT OFFERING

(Pricing and lead times may be affected)

STEP 1: LUMINAIRE GVD2 GranVille Classic II LED GPD2 GranVille Premier II LED		STEP 7: OPTICS 3 Asymmetric, Type III 5 Symmetric, Type V 6 Asymmetric, Lunar Optic 8 Symmetric, Lunar Optic		STEP 11: OPTIONS Control Options AO Field Adjustable Output DE ROAM VIEW Dimming Control FPDxx Factory Programmed Driver to Percentage of Lumens/Watts H NEMA Twistlock Photocontrol Receptacle. P5 Dimming Photocontrol Receptacle - 5 PIN. P7 Dimming Photocontrol Receptacle - 7 PIN. PCLL Extended Life Option with AS (120-277V only) PCS DTL Twistlock Photocontrol for Solid-State Lighting 120-277V Shorting Cap PSC 0-10V Part-Night Dimming Includes NEMA Twistlock Photocontrol Receptacle PND 0-10V Part-Night Dimming Includes 120V Tork Button Style Photocontrol Receptacle PND202427 0-10V Part-Night Dimming Includes 208/240/277V Tork Button Style Photocontrol Receptacle Cover Options F Full Cover M Mayfield 1/2 Optional Cover NEMA Label Options NL1X1 NEMA Label 1" x 1" NL2X2 NEMA Label 2" x 2" Prewired Lead Options L1H 1.5ft. Prewired Leads L03 3ft. Prewired Leads L10 10ft. Prewired Leads L20 20ft. Prewired Leads L25 25ft. Prewired Leads L30 30ft. Prewired Leads		STEP 12: ACCESSORIES Decorative Band Option GVBANDX Optional Decorative Band Added to Glass Assembly Photocontrol Kit Options GVD12 For 120V Photocontrol Kit with DTL Photocell GVD27 For 208, 240, or 277V Photocontrol Kit with DTL Photocell GVD34 For 347V Photocontrol Kit, not DTL Photocell House Side Shield Options GVDHSS90 House Side Shield, Solid 90 Degree GVDHSS12 House Side Shield, Solid 120 Degree GVDHSS18 House Side Shield, Solid 180 Degree GVDHSL90 House Side Shield for Lunar Optic, Solid 90 Degree GVDHSL12 House Side Shield for Lunar Optic, Solid 120 Degree GVDHSL18 House Side Shield for Lunar Optic, Solid 180 Degree Post Capital Converter Option GV1A73X 3 inch to 7 inch Post Capital. Converts 3 inch Post Top Tenon to Flared 7 inch Post Capital	
STEP 2: LED PACKAGE P10 LED Performance Package 10 P20 LED Performance Package 20 P30 LED Performance Package 30 P40 LED Performance Package 40 P50 LED Performance Package 50		STEP 8: TRIMS R Ribs And Band N No Trim S Syracuse Style Cover		STEP 9: FINIAL B Painted Cast Aluminum Ball C Clear Acrylic 3" E Painted Cast Aluminum Eagle F Painted Cast Aluminum Flower N None P Painted Cast Aluminum Pawn R Painted Cast Aluminum Cross S Painted Cast Aluminum Standard T Painted Cast Aluminum Roman Cross		STEP 10: TRIM/FINAL COLORS BK Black BZ Bronze G Gold GH Graphite GN Green GR Grey PP Prime Paint WH White CMC Custom Match Color Finish TDC RAL Color N No Trim and Clear or No Final	
STEP 3: COLOR TEMPERATURE 30K 3000 Series CCT 40K 4000 Series CCT 50K 5000 Series CCT		STEP 4: VOLTAGE AS Auto-Sensing Voltage (120 thru 277) AH Auto-Sensing Voltage (347 thru 480)		STEP 5: HOUSING A Arcadian C Convex F Fluted L Leaf Style-Standard S Simple M Modern Style-Swing Open Design T Leaf Style-Swing Open Design		STEP 6: COLOR BK Black BZ Bronze GH Graphite GN Green GR Grey PP Prime Paint WH White CMC Custom Match Color Finish TDC RAL Color	

*Please refer to the latest specification sheet for more detailed information and restrictions to option combinations.





Warranty Five-year limited warranty. Full warranty terms located at www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx
Product specifications may change without notice. Please contact your sales representative for the latest product information.

Contact your local Holophane factory sales representative for application assistance, and computer-aided design and cost studies.
For information on other Holophane products and systems, call the Inside Sales Service Department at 866-759-1577.
In Canada call 905-886-6967 or fax 905-886-7973.

The entirety of the following document is 95 pages.
Only the first page is printed here. An electronic copy
of the entire document may be found in Town Hall.

Nicole Stafford

From: Town of Keedysville <rick_bishop@keedysvillemd.com>
Sent: Thursday, December 14, 2017 10:55 AM
To: Virginia Collier
Cc: Levey, Barry
Subject: Extra Pedestrian Light for Backup

Hi Ginny,

As I mentioned in our phone conversation, the Town has contracted with SHA to install 41 pedestrian lights. Is it possible to add one complete light and pole so we can place it in storage? We want to have a backup in case of an accident, etc.

Thanks for your help!

Richard Bishop
Town Administrator
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