Property Owner Contact Information  Name of Property Owner(s)  SNOWBASIN RESORT COMPANY  Phone  BOI-620-1000  Email Address  Klyons & SNOWBASIN. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  BOI-620-1030  Fax  BOI-620-1314  Mailing Address of Authorized Person  Pro Rox HGO  Huns ville, UT 84317  Property Information  Property	Date Submitted / Completed   Fees (Office Use)   \$1000   2102 4   DR 2011 - 9	Wel	oer County De	sign Review Applic	ation
Property Owner Contact Information  Name of Property Owner(s)  SNOWBASIN RESERT COMPANY  Phone  BOI-620-1000  Small Address  Klyons @ SNOWBASIN. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Hone  BOI-620-1030  Mailing Address of Property Owner(s)  Freferred Method of Written Correspondence  Email Fax Mail  Mailing Address of Authorized Person  Po Rex H60  Hon's villy, UT 84317  Preferred Method of Written Correspondence  When's villy, UT 84317  Property Information  Property Information  Property Information  Current Zoning  DRP-1  Land Serial Number(s)  20 - 0 + 3 - 0005  Hon's ville, UT  Proposed Use  ATD PARKING FOT LIGHTS TO LEVEL A of PARKING FOT #1	Property Owner Contact Information  Name of Property Owner(s)  SNOWBASIN RESERT COMPANY  Phone  BOI-620-1000  Small Address  Klyons @ SNOWBASIN. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Hone  BOI-620-1030  Mailing Address of Property Owner(s)  Freferred Method of Written Correspondence  Email Fax Mail  Mailing Address of Authorized Person  Po Rex H60  Hon's villy, UT 84317  Preferred Method of Written Correspondence  When's villy, UT 84317  Property Information  Property Information  Property Information  Current Zoning  DRP-1  Land Serial Number(s)  20 - 0 + 3 - 0005  Hon's ville, UT  Proposed Use  ATD PARKING FOT LIGHTS TO LEVEL A of PARKING FOT #1	Application submittals will be a	accepted by appointment or	nly. (801) 399-8791. 2380 Washington	Blvd. Suite 240, Ogden, UT 84401
Property Owner Contact Information  Name of Property Owner(s)  SNOW PASIN RESORT COMPANY  Phone  BOI-620-1000  Email Address  Klyons @ SNOW DAS: n. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Phone  BOI-620-1030  BOI-620-1314  Mailing Address of Property Owner(s)  What home  Property Mailing Address of Authorized Person  PO Rox H60  Hunksv:lly, UT 8H317  Preferred Method of Written Correspondence  White Mailing Address of Authorized Person  PO Rox H60  Hunksv:lly, UT 8H317  Preferred Method of Written Correspondence  Email Fax Mail  Property Information  Propert	Property Owner Contact Information  Name of Property Owner(s)  SNOW PASIN RESORT COMPANY  Phone  BOI-620-1000  Email Address  Klyons @ SNOW DAS: n. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Phone  BOI-620-1030  BOI-620-1314  Mailing Address of Property Owner(s)  What home  Property Mailing Address of Authorized Person  PO Rox H60  Hunksv:lly, UT 8H317  Preferred Method of Written Correspondence  White Mailing Address of Authorized Person  PO Rox H60  Hunksv:lly, UT 8H317  Preferred Method of Written Correspondence  Email Fax Mail  Property Information  Propert	Date Submitted / Completed Fee:	s (Office Use)		
SNOWERS IN RESORT COMPANY  Phone  BOI-670-1000  BOI-670-1000  BOI-670-1000  BOI-670-1000  BOI-670-1000  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Kent Lyons  BOI-670-1030  B	SNOWERS IN RESORT COMPANY  Phone  BOI-670-1000  BOI-670-1000  BOI-670-1000  BOI-670-1000  BOI-670-1000  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Kent Lyons  BOI-670-1030  B				
Preferred Method of Written Correspondence    Showbasin.com	Preferred Method of Written Correspondence    Showbasin.com	Name of Property Owner(s)  SNOWBAS IN RESORT CO	OMPAOLY	PO BOX 460	
Email Address  Klyons @ Snowbasin. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Want Lyons  Phone  BOI-620-1030  Email Address of Authorized Person  HUNS v:llq, UT 8H317  Email Address  Preferred Method of Written Correspondence  HUNS v:llq, UT 8H317  Property Information  Property Information  Property Information  Current Zoning  DRR-1  Approximate Address  HUNS v:lle, UT  Proposed Use  Attribute Lot Lights  To Level A of Parking Lot 1  Fax Mail	Email Address  Klyons @ SNOWDOS:n. Com  Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Want Lyons  Phone  BOI-620-1030  Fax  BOI-620-1314  Email Address  Preferred Method of Written Correspondence  Hunts v:ll1, UT 8H317  Email Address  Preferred Method of Written Correspondence  Klyons @ Snowbas:n. Com  Property Information  Property Information  Property Information  Current Zoning  DRR-1  Approximate Address  Jand Serial Number(s)  20 - 0 + 3 - 0005  Hundsville, UT  Proposed Use  Attributed for Lights To Level A of Parking for #1	801-620-1000 Fax	01-620-1314	HUNSVIlle, UT &	54317 1990
Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Kent Lyans  Phone  BOI-620-1030  Email Address  Preferred Method of Written Correspondence  Klyans a snowbas. n. com  Property Information  Property Information  Property Information  Current Zoning  PARKING LOT LIGHTS  Approximate Address  3925  E. Snowbas. n. Rad  Hundsville, UT  Proposed Use  AbD PARKING LOT LIGHTS  A PARKING	Authorized Representative Contact Information  Name of Person Authorized to Represent the Property Owner(s)  Kent Lyans  Phone  BOI-620-1030  Email Address  Preferred Method of Written Correspondence  Klyans a snowbas. n. com  Property Information  Property Information  Property Information  Current Zoning  PARKING LOT LIGHTS  Approximate Address  3925  E. Snowbas. n. Rad  Hundsville, UT  Proposed Use  AbD PARKING LOT LIGHTS  A PARKING	Email Address			
Phone  BOI-620-1030  Fax  BOI-620-1030  Fax  BOI-620-1314  Preferred Method of Written Correspondence  Klyons @ snowbas. n. com  Property Information  Project Name  PARKING LOT LIGHTS  Approximate Address  Jand Serial Number(s)  20-043-0005  HUNSVILLE, UT  Proposed Use  App PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1	Phone  BOI-620-1030  Fax  BOI-620-1030  Fax  BOI-620-1314  Preferred Method of Written Correspondence  Klyons @ snowbas. n. com  Property Information  Project Name  PARKING LOT LIGHTS  Approximate Address  Jand Serial Number(s)  20-043-0005  HUNSVILLE, UT  Proposed Use  App PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1				
Project Name Project Name Project Name Project Name Project Name Project Name  DRR-1  Approximate Address  3925 E. Snowbas: n Road  HUNGSVILLE, UT  Proposed Use  ADD PARKING FOT LIGHTS TO LEVEL A OF PARKING FOT #1	Project Name Project Name Project Name Project Name Project Name Project Name  DRR-1  Approximate Address  3925 E. Snowbas: n Road  HUNGSVILLE, UT  Proposed Use  ADD PARKING FOT LIGHTS TO LEVEL A OF PARKING FOT #1	Kent Lyons  Phone Fax  801-620-1030 81  Email Address	01-620-1314	PO Box HOO Hunds v: 1/4, UT 843	317 espondence
Project Name  PARKING LOT LIGHTS  Approximate Address  3925 E. Snowbas: n Road  HUNSVIlle, UT  Proposed Use  ADD PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT # 1	Project Name  PARKING LOT LIGHTS  Approximate Address  3925 E. Snowbas!n Road  HUNSVIlle, UT  Proposed Use  AND PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1			E.man Tax	211
PARKING LOT LIGHTS  Approximate Address  3925 E. Snowbas!n Road  HUNSVIlle, UT  Proposed Use  ADD PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1	PARKING LOT LIGHTS  Approximate Address  3925 E. Snowbas! n Road  HUNGSVIlle, UT  Proposed Use  AND PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT # 1		1	Current Zoning	
HUNGSVILLE, UT  Proposed Use  ADD PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT # 1	HUNGSVILLE, UT  Proposed Use  AND PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT # 1				
HUNGSVILLE, UT  Proposed Use  ADD PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT # 1	Hundsville, UT  Proposed Use AND PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1	Approximate Address	1		
ADD PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1	ADD PARKING LOT LIGHTS TO LEVEL A OF PARKING LOT #1		d	20-043-0005	
Project Narrative	Project Narrative	Proposed Use Atto PARKING WIT LIGHT	to In India A	of Pagus LOT # 1	
		Project Narrative	75 10 REVIEW A	OF TAKKING NOT 1	



# Weber County Public Works Department Official Receipt

**Receipt Date** 

08-JUL-11

01:44:53 PM

Description

**DESIGN REVIEW FEE** 

From Client

**SNOWBASIN C/O KENT LYONS** 

**CHECK** 

100

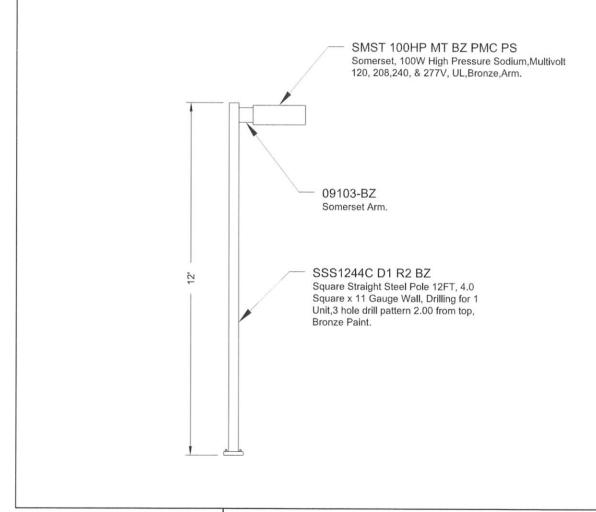
**Total Received:** 

100

Empl Id / Receipt Nbr: DK - 21024

Signature

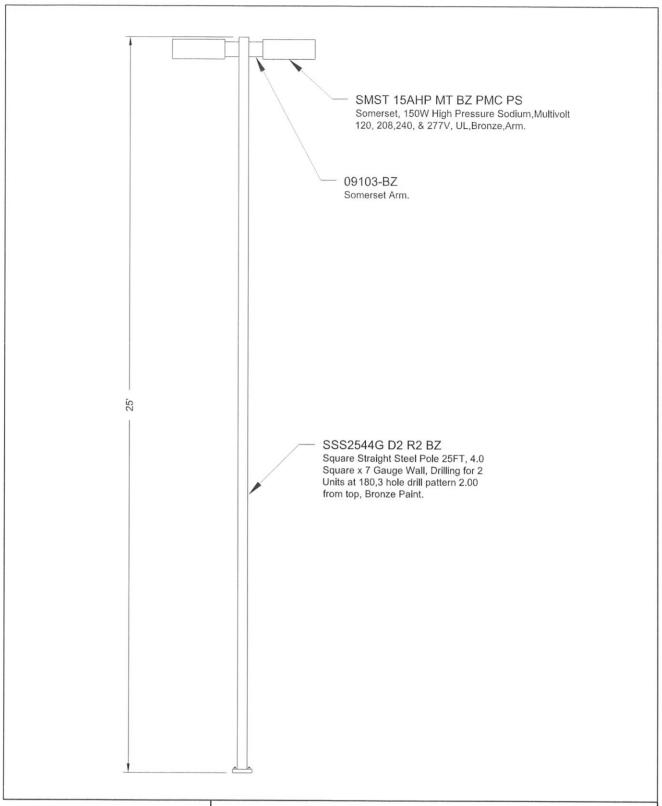
\*\*\* Please Retain This Receipt For Your Personal Records \*\*\*





# Sinclair Oil

ORDER #:	TYPE:	DRAWING #:
REVISION:	REVISION DATE:	TSG 006292
DRAWN: BGW	ORIGIN DATE: 5/10/11	PAGE: 1 of 2





## Sinclair Oil

ORDER #:	TYPE:	DRAWING #:
REVISION:	REVISION DATE:	TSG 006292
DRAWN: BGW	ORIGIN DATE: 5/10/11	PAGE: 2 of 2

### STANDARD FEATURES, OPTIONS AND ACCESSORIES

		GlasWerks II Series	MetroVue Series	Pechina Series
Luminaire		GB, GE, GM, GN, GP, GR, GS, GY	EA, EY, EYP	Р
Shapes	The product has multiple contemporary shapes available for a variety of architectural design options	6	(5)	_
Housing	Heavy duty, cast aluminum ballast housing.	6	6	6
Electrical	UL/CUL labeled for wet locations, suitable for ambient temperatures up to 40°C. IP66 Rated	6	6	•
Optics	A variety of optics choices provide a wide range of lighting distributions	6	(5)	5
Mounting	A variety of pole and arm mountings are available	6	6	6
Finish	A wide variety of color choices are available. Custom colors are available upon request	•	6	6
F1	Single fusing for 120, 240, 277 and 347V units	, _		_
F2	Double fusing for 208, 240 and 480V units	_	_	_
DS	Deep skirt for cutoff requirement, 30" diameter.	_	<b>6</b>	
SS	Shallow skirt for cutoff requirement, 30" diameter.	_	<u> </u>	_
н	NEMA twist-off photocontrol receptacle	•		
NEMA XXXXX	NEMA label. Insert source and wattage for "XXXX" in catalog number	•	_	٥
P	Protected starter for HPS units. Not available with 08 and 40 voltages	•	٥	
PI	Plug-in starter for HPS units.	_		<b>6</b>
PS	Protected starter for HPS units	_	_	•
PG	Plug-in protected starter for HPS units	_	_	•
PCTWSTL120	DTL twist-off photocontrol for 120 volt. Shipped in carton with unit. Must be used with photocontrol receptacle	٥	<b>6</b>	<b>6</b>
PCTWSTL12202427	DTL twist-off photocontrol for 120-277 volt. Shipped in carton with unit. Must be used with photocontrol receptacle.	٥	٥	٥
PCTWSTL480	DTL twist-off photocontrol for 480 volt. Shipped in carton with unit. Must be used with photocontrol receptacle.	٥	٥	•
PCTWSTSHRTCAP	Shorting cap	٥	<b>6</b>	٥
PR	Button style photocontrol. Available with 120, 208, 240, 277 and 347V only. Limited to 175W and below. Not available with "R" or "PCTWSTL" photocontrols.	_	_	•
R	NEMA twist-off photocontrol receptacle	_	<b>6</b>	•
Т	Both NEMA twist-off photocontrol receptacle and plug-in protected starter	٥	_	
F1	Single fusing for 120, 240, 277 and 347V units	_	_	Α
F2	Double fusing for 208, 240 and 480V units	_	_	Α
IG-5	Plug-in replacement starter for HPS units	Α	_	=
IG-6	Plug-in replacement protected starter for HPS units	Α	_	_
IG-7	Plug-in replacement protected starter kit for	Α	_	_
LAMP	Appropriate lamp shipped	A	Α	_
PECHINAHSSXX	External house side shield. Insert color for "XX" in catalog number	_		A

Standard - Standard product features

Contact your local sales rep for the most current option and accessory compatibility.

Option - Product options are factory installed

<sup>🔼</sup> Accessory - Product accessory ships separately

\_ Not Available

		Mongoose Series	PoleStar Series	MirroStar	Somerset	Crestwood
						7
Luminaire		G	PT	MS	SMST	CW2A, CW3A
Shapes	The product has multiple contemporary shapes available for a variety of architectural design options	6	6	_	_	
Housing	Heavy duty, cast aluminum ballast housing.	6	6	6	6	6
Electrical	UJ/CUL labeled for wet locations, suitable for ambient temperatures up to 40°C. IP66 Rated	6	6	6	6	6
Optics	A variety of optics choices provide a wide range of lighting distributions	6	6	_	_	_
Mounting	A variety of pole and arm mountings are available	6	(5)	6	6	6
Finish	A wide variety of color choices are available. Custom colors are available upon request	•	•	5	6	•
F1	Single fusing for 120, 240, 277 and 347V units	_	_	<b>(a)</b>	_	_
F2	Double fusing for 208, 240 and 480V units	_	_	٥	_	_
В	Terminal block and NEMA decal. Not available with "C" option	٥	_	_	_	_
С	NEMA decal. Not available with "B" option	٥	_	_	_	_
т	Spade termination for ballast leads. Available with "MT", "MA", "MB", "MC", "MD" and "VT" voltages only	٥	-	_	_	_
3	3" to 2" Tenon adapter, same color as fixture. Available with "V" mounting only	٥	_	_	_	_
6	6' Pigtail	<b>(a)</b>		-	_	_
HS	House side shield for "A", "C", "F" and "S" optics only		<b>6</b>	_	_	_
PS	Protected starter for HPS units ( <b>P</b> is cat. number for Mongoose)	<b>6</b>	<b>6</b>	<b>6</b>	•	٥
ТВ	Terminal block	_	_	٥	_	-
R	NEMA twist-off photocontrol receptacle	<b>6</b>	_	٥	_	_
BKT-5-G	Galvanized wood pole bracket	Α	-	_	_	_
BR-1091-XX	3" to 2" Tenon adapter bracket. Insert color K–black, V–green, W–white or Z–bronze for "XX" in catalog number"	Α	_	_	_	_
F1	Single fusing for 120, 240, 277 and 347V units	A	Α	_	A	_
F2	Double fusing for 208, 240 and 480V units	A	Α	_	A	_
LAMP	Appropriate lamp shipped	A	_	_	A	A
PTHS	House side shield for enclosed optics, A, C, F, and S only	_	Α	_	_	_
SDXX	House side shield for open optic. Insert color K–black, V–green, W–white or Z–bronze for "XX" in catalog number	-	Α	_	_	_
WBXX	Wall bracket for structural mounting. Insert color K–black, V–green, W–white or Z–bronze for "XX" in catalog number	_	А	_	_	_
PS-55	Protected starter for HPS units (100-150W)	_	_	_	A	_
PS-100	Protected starter for HPS units (250-400W)	_	_	_	Α	_

Standard - Standard product features

Option - Product options are factory installed

Accessory - Product accessory ships separately

\_ Not Available

Contact your local sales rep for the most current option and accessory compatibility.

#### PREFERRED SELECTIONS:

**Most Frequently Ordered Catalog Numbers** 

SMST

1 LUMINAIRE SMST

250PM

2 WATTAGE 250PM 320PM 350PM 400PM

MT

BZ 3 VOLTAGE FINISH MT BZ

4

CI 5

OPTICS CL PM

PS 6 **OPTIONS** 

PS

ACCESSORIES SMST1BZ SMSTI 2ARB7

SMST1BZ

7

#### CATALOG NUMBERS FOR ENTIRE PRODUCT OFFERING

(Pricing and lead times may be affected)



#### STEP 1: LUMINAIRE

SMST Somerset

#### STEP 2: SOURCE AND WATTAGE

#### **HIGH PRESSURE SODIUM**

**Mogul Base** 

100HP 100W HPS 15AHP 150W/55V HPS 250HP 250W HPS 400HP 400W HPS

#### **METAL HALIDE**

**Mogul Base** 

150MH1 150W MH 175MH1 175W MH 250MH1 250W MH 400MH1 400W MH

#### **PULSE START METAL HALIDE**

175PM<sup>2</sup> 175W MH 250PM <sup>2</sup> 250W MH 320PM<sup>2</sup> 320W MH 350PM<sup>2</sup> 350W MH 400PM<sup>2</sup> 400W MH

 Not available for shipment in US after Dec. 31, 2008, due to EISA legislation 2 (E) Meets US Federal EISA legislation

#### STEP 3: VOLTAGE

081 208V, Isolated secondary

12 120V

20 208V 24 240V

27 277V

342 347V

401 240V, Isolated secondary

482 480V

MT Multivolt, 120-277V

VT<sup>3</sup> Varitap, 120-347V

1 Must be handled through TSG 2 Not available with 150MH and 175PM

3 Not available with 200-400 wattages

#### STEP 4: FINISH

Black BK GR Grav wн White Bronze



\*Colors are just a representation. Custom colors are available upon request

#### STEP 5: OPTICS

Prismatic borosilicate glass Clear tempered glass

Forward Throw

Prismatic glass CF2 Clear tempered glass

1 These units are shipped with adjustable socket set to produce the widest spacing. The socket can be field

adjusted to provide other distributions. (Does not apply to 400W MH) 2 Lamp provided by Holophane

#### STEP 6: OPTIONS

#### Factory Installed.

See page 63 for a complete list of options and product availability

#### STEP 7: Accessories

#### Ships Separately.

See page 63 for a complete list of accessories and product availability

Arm SMSTARMXX 5.75" Arm Adaptor Round Pole SMSTL1XX 1 unit

1 unit 2 units @ 180° SMSTL2XX

Adaptor Round Pole With Arm SMSTL1AXX 1 unit SMSTL1AXX 1 unit SMSTL2AXX 2 units @ 180° SMSTL2LAXX 2 units @ 90° SMSTL4AXX 4 units @ 90°

**Adaptor Round Pole** 

With Photo Receptacle
SMSTL1RXX 1 unit
SMSTL2RXX 2 units @ 180°

Adaptor Round Pole With

Arm and Photo Receptacle SMSTL1ARXX 1 unit SMSTL2ARXX 2 units @ 180° SMSTL2LARXX 2 units @ 90°

SMSTL3ARXX 3 units @ 90° SMSTL4ARXX 4 units @ 90°

Pipe Adaptor SMSTPBXX 51mm (2.0")

Wall Bracket SMSTWBXX Close mount

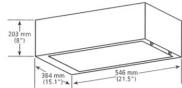
**SMSTWSXX** With 5.75" arm

Insert "BK" - black; "BZ" - bronze; "GR" - Gray; or "WH" - white for "X" for above numbers

# DRDERING INFORMATION

#### DIMENSIONAL DETAILS





Maximum Weight: 16 kg. (36 lbs.) Maximum EPA: 1.43

#### PERFORMANCE SPECIFICATIONS

Luminaire shall be Holophane Somerset series, catalog No. SMST This fixture shall consist of mounting, optical, support, and electrical systems and will provide certain performance characteristics as follow:

The luminaire shall consist of a formed 1.3mm (18 ga.) aluminum housing with cast aluminum door frame bottom enclosure to hold prismatic lens or flat tempered glass.

All exposed surfaces shall receive a seven stage cleaning and pretreatment prior to painting. The finish shall be a fade resistant (color) polyester powder paint baked on to provide a hard durable coating

Reflector shall be hydro-formed aluminum alloy #3002 reflector sheet, chemically brightened and anodized.

Mounting bolts, washers and nuts shall be zinc-plated steel. Electrical components (ballast, capacitor, fuses, starter board, etc.) shall be mounted to a single removable galvanized steel plate.

Socket wires shall have plug-in disconnect. Complete electrical assembly shall be removable by unplugging socket leads and primary leads and disengaging one quarter-turn faster.

Ballast area and door shall be fully gasketed with high-temperature, closed

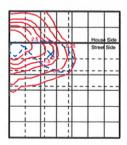
The complete unit shall be UL listed "Suitable for Wet Locations" and CSA certified.

#### DISTRIBUTIONS

#### Forward Throw



Type III





#### FEATURES AND BENEFITS

- ☐ Prismatic glass optics for superior performance
- Optical lens obscures the lamp image and improves visual comfort
- ☐ Lamp access with two quarter-turn fasteners provide ease of maintenance

#### TYPICAL APPLICATIONS

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



# SOMERSET®

OVERALL, THE SOMERSET PROVIDES THE PROPER BALANCE BETWEEN ARCHITECTURAL FAMILIARITY AND SOUND PERFORMANCE. THE SOMERSET LUMINAIRE IS A LOW PROFILE, FULL CUTOFF LUMINAIRE FEATURING HIGHLY ENGINEERED OPTICAL SYSTEMS AND HOUSING CONSTRUCTION THAT PROVIDES HIGH PERFORMANCE IN MANY APPLICATIONS.



#### **Paul Stoops Associates**

Post Office Box 1130 Hailey, ID 83333 tel: (208) 788-8993 fax: (208) 788-7634 email: paul@ps-assoc.com

June 1, 2011

Mr. Kent Lyons Snowbasin Resort

Re: Holophane fixtures (for parking lot)

Dear Kent,

Thank you for asking us to review the proposed substitution of Holophane fixtures. Upon analyzing them in our model, for comparison to the fixtures we had specified, we find that, while not performing quite as well, they *would* do an adequate job, with a couple of modifications:

Parking area lights (25' mtg. ht.):

HPS option: change fixture to "clear lens/forward throw"

LED option: no change

Sidewalk lights (12' mtg. ht.):

HPS option: change to Type II distribution LED option: change to Type II distribution

As regards the LED lighting option – in general, it looks like it would be a real benefit to you, in long-term energy savings, with a pretty short payback. The way the Ogden Valley Lighting Ordinance (no. 39) reads, however, the use of LED fixtures would require specific approval of the Planning Commission.

If you have any questions, please feel free to email or call.

Thanks again,

Paul D. Stoops, PE

attachment: Ogden Valley Lighting Ordinance



Salt Lake City, UT 84101 Street Address Quoted To: Quotations

An Acuity Brands Company

Quote #: 2172-11-10076-0 Job Name: Sinclair Oil

Quote Label: Sinclair Snowbasin HPS Job Location:

RWeight@holophane.com

Quoted By: Richard Weight

801/501-8320

Issue Date: 4/26/2011 Bid Date: 4/28/2011

Type Qty	Qty Catalog #	Unit \$ Ext \$
5	SMST 100HP MT BZ PMC PS SMSTARM BZ 09103 BZ SSS1244C D1 R2 BZ	\$918.00
	Somerset® (SMST): SMST,100W High Pressure Sodium, Multivolt 120, 208,240, & 277V, UL, Bronze, Arm - Square	
	Poles, Prismatic Lens (PMC), Protected Starter, Arm, Bronze 09103 Arm (9103): 09103 (Drill Mount), Bronze (SSS1244C) Square	
	Straight Steel Pole 12FT, 4.0 Square x 11 Gauge Wall: SSS1244C 4.0 Square, Drilling for 1 Unit, 3 hole drill pattern 2.00 from	
	top,Bronze Paint	

Straight Steel Pole 25FT, 4.0 Square x 7 Gauge Wall: SSS2544G 4.0 Square, Drilling for 2 Units at 180 degrees, 3 hole drill pattern Poles, Prismatic Lens (PMC), Protected Starter, Arm, Bronze 09103 Arm (9103): 09103 (Drill Mount), Bronze (SSS2544G) Square Somerset® (SMST): SMST,150W/55V High Pressure Sodium, Multivolt 120, 208,240, & 277V, UL, Bronze, Arm - Square SMST 15AHP MT BZ PMC PS SMSTARM BZ S-67516 09103 BZ SSS2544G D2 R2 BZ 2.00 from top, Bronze Paint with Sylvania (LU150/55/ECO) 150HP Clear Mogul Lamp 10

Grand Total: \$22,050.00

\$1,746.00

# Estimated Lead Time: 30 days

Notes

# Terms

prices by 3% or renegotiate pricing. Thereafter, escalation of 1-1/2% per three month period will be added. In the event of an extraordinary change in raw material costs, Holophane reserves labor, material, or scheduled production time. The lead time to shipment will begin when Holophane receives your clarification or approval to release your purchase order item(s) from "Hold" Canada. Upon release of your order, poles and non-standard material cannot be cancelled or returned. Terms are subject to revision. Items with "Hold" status have not been allocated any HOLOPHANE: This quote is valid for 90 calendar days from date of quote. Shipment lead times begin the day after the order is released and are based on working days only. Shipments status. Prices in this acknowledgement are firm for release within a period of four months from the date of order. At the end of four months, Holophane, at its option, shall either increase are FOB Shipping Point on all orders. Holophane shall pay the freight on orders of \$3,000 or more (\$750 for replacement ballast kits) to all points in the continental United States and he right to renegotiate pricing. Pricing will be reevaluated and confirmed upon receipt of your clarification or approval to release the purchase order item(s) from "Hold" status.