MAINE MEDICAL CENTER LEVEL III SITE PLAN APPLICATION EAST TOWER / VISITOR GARAGE VERTICAL EXPANSIONS WRITTEN SUBMISSION S — 12 SITE LIGHTING NARRATIVE

A LIGHTING PLAN FOR THE VISITOR GARAGE IS FILED IN EPLAN AS PLAN 10A.

THE APPLICANT PROPOSES TO SIMPLY RELOCATE THE EXISTING LIGHT FIXTURES CURRENTLY AT THE TOP LEVEL TO THE NEW TOP LEVEL. THESE FIXTURES ARE LED FULL CUTOFF FIXTURES — CUT SHEET FROM THE 2005 CONSTRUCTION FILES IS ATTACHED, AND IS DIFFICULT TO READ — ALSO SEE ATTACHED PHOTOGRAPH. BECAUSE THESE FIXTURES ARE LOCATED IN THE CENTER OF THE STRUCTURE, THEY WILL NOT BE VISIBLE FROM ADJACENT GROUND LEVEL VIEW AREAS.

A LIGHTING PLAN FOR THE HELIPORT IS FILED IN EPLAN AS PLAN 10B. THE FIXTURES ON THE HELIPORT ARE NAVIGATIONAL FIXTURES AS REQUIRED AND REGULATED BY THE FAA. THESE FIXTURES WILL ONLY BE ILLUMINTAED DURING ARRIVAL AND DEPARTURE TIMES FOR AIRCRAFT.

LED AREA LIGHT - MEDIUM (XAM)



LUMINAIRE ORDERING INFORMATION

2 LED 119 CW UE WHT PCI120

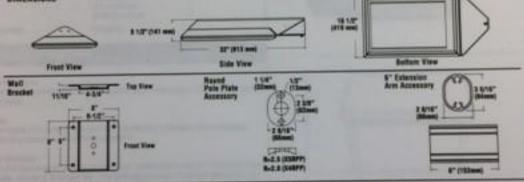
Profit	Euclistee	Light Source	T of 1570s	LEE Caire Tenserature	Las Veltage	Lundmore French	Ballon Total Photocolin
USE day better	2-Spe 2 3-Spe 2 27-Separat Thoras 1-Spe 5	347		THE CASE WAY PURE NAME	H-Dond Step 75-07 SE SE	SCI - Black SCI - Barrie SCI - Barrie SCI - Barrie SCI - Barrie SCI - Basser Star SCI - Basser	FE 701- 120- FE 701- 270- FE 101- 120- FE 201- 120- FE 201- 120- FE 201- 120- 201- 120- 120- 120- 120- 201- 120- 120- 120- 120- 201- 120- 120- 120- 120- 120- 201- 120- 120- 120- 120- 120-

LUMINAINE EPA CI	NAME EPA CHART - XAM	
- tiegte	1.2	
107	24	
100"	2.8	
790"	2.4	
THIRT	2.4	
2007	4.1	

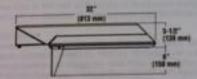
ACCESSORY ORDERING INFORMATION (Access	come and that meaning
Basiline Basiline 40.6 Filmumin	String Number 2001/9525
SECTIONS OF MEMORY PART	MUSIF
DVS - Direct sizes the sizes your recent event	SATURAL
KARPE Round Falls Flats for 4" From:	NYMETLE.
ASSET Source Fulls Task for I' Tribit	17948OF
PC CO-Plantació for con or PCA serior (1004)	30014
PC 200-277 - Protected for one or PCR option (2001) 345V or 277V	1991
PC 307 - Physical for servic PDP servic (SPTV)	158119
PC 405-Promoti by use at PCR agrees (400)	7257100

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DIMENSIONS

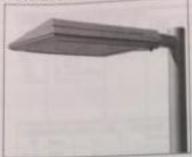


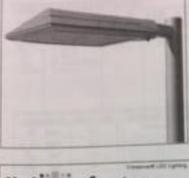
DVS - Direct View Shield (200687CLR)





LED AREA LIGHT - MEDIUM (XAM)







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The "Laying Facts Lake" represents 1315 corrections, through participation in the Disputation of Emergina SSS, South Advanced images, in processes, appropriate property of the LEE between This bald represents a alogie lost of a single fathers, legal power below represents saled solves. for the family. Color temperature and farmer output for each variation of the Connected Solver can be board in the critering internation before as well as at envelopings to see

Todaye	Darbeter	Lamens (Nomine!)
MAN	3m 2	9900
O. Taran	Tope 3	9400
_	Transf7	10,290
_	2pri	9000

Cross ver

U.S. and interestional patents pending

EXPECTED LIFE - Minimum \$6,000 hours to 100,000 hours depending upon the arctions temperature of the installation toronton. See LSI with othe for specific guidance

LESS - Select tops-organisms LESs. \$750°K constramperature (expense)

DISTRIBUTION PERFORMANCE - Types 2: 2, FT*, and 5. Exceptional politometry with the count creates bright environment at some light levels, improved backlight count ministrates light treatment

HOUSING - Housing It die formed aluminum. Weather light housing contains factory previous other and field connections. Wring access door is located underrestly and offices had been frumbacters factories

DPTICAL UNIT - Lors to clear that temperal plants, stabled to sharement optics becoming to create an IPET cond, seplect optical unit.

MOUNTING - Topered may design above forces to be recovered in a qualification. without the need for extension arms, the with Drosomer steel round and steel square poles. See separate data sheets.

ELECTRICAL - Universal voltage preser supply 120-277 VRC (5040 Hz) input. Also available in SC vot and 480 vot. Supply votage must be specified for use with optional buffor-type photocells. PCI is available in 120, 256, 240, 277 or 347 volt. Optional hymfook photocell receptable is also available. Photocold must be ordered separately. See accessories.

DRIVER - State-of the-ort other technology designed specifically for LSI-LED light sources. provides unsurpassed system efficiency. Components are fully encased in potting staterial for moisture resistance. Driver complies with IEC and ICC standards.

OPERATING TEMPERATURE - 407C to 4507C (-429 to 41279)

FRASK - Fishers are freshed with LD's Duraling to pulyester powder cost freshing process. The Duraling bresh withstands extreme weather changes without cracking or peeling, and is quaranteen for the full years. Standard colors exclude bronze, talack, platforum place, but graphile, satis vertie green, metallic silver and white.

WARRANTY - LSI LED fintures owny a limited 5-year warranty.

PHOTOMETRICS - Application layouts are available upon request. Contact LSP Applications Group at lighting.apps@tsi-industries.com

SHIPPING WEIGHT - 27.0 lbs (12.7 kg)

LISTING - ETL Road to U.S. and International safety standards. Suitable for set locations.

* FT distribution is classified as sero-cutoff.















06/07/10

0.2015 LID MEMETINES INC. Project Name.

Catalog #





