

Luminaire S	Schedule												
Symbol	Qty	Label	LLF	Description								Wattage	Lumens per Fixture
Ð	41	IAHP1C1xxxFD850xxT3	0.935	ISON LED Area Lig	ht High P	erformand	ce Gen 1, 1	143W, 2300	0 Lumens,	80CRI, 5000	K, Ty	138.9	22360
- -	20	IAHP1C1xxxFD850xxT3-WM	0.935	ISON LED Area Lig	ht High P	erformand	ce Gen 1, 1	143W, 2300	0 Lumens,	80CRI, 5000	K, Ty	138.9	22360
- -	12	IAHP1C1xxxFD850xxT3-B2B	0.935	ISON LED Area Lig	ht High P	erformand	ce Gen 1, 1	143W, 2300	0 Lumens,	80CRI, 5000	K, Ty	138.9	22360
Calculation	Summary												
Label		CalcType		Units	Avg	Max	Min	Avg/Min	Max/Min	FC Req	AFF		
Building A L	Lot	Illuminance		Fc	1.43	10.8	0.1	14.30	108.00	1 FC	0"		
Building B L	Lot	Illuminance		Fc	1.70	10.8	0.0	N.A.	N.A.	1 FC	0"		
Building C L	Lot	Illuminance		Fc	1.89	10.7	0.1	18.90	107.00	1 FC	0''		

AREA LAYOUT

(1) GENERAL NOTES CONFIDENTIAL INFORMATION Please Note: This data is based upon certain specific assumed reflectances and characteristics of the proposed environment. Any deviation from these reflectances or assumed characteristics may affect the actual performance of the luminaries. Based on the factors, Orion Energy Systems, Inc. can not guarantee these results.

2) NO OBJECTS CONSIDERED IN CALCULATIONS UNLESS OTHERWISE NOTED ON THE PRINT. 3) STANDARD REFLECTION VALUES CEILING: 8 WALLS: 5 FLOOF: 2 RACKING: 5

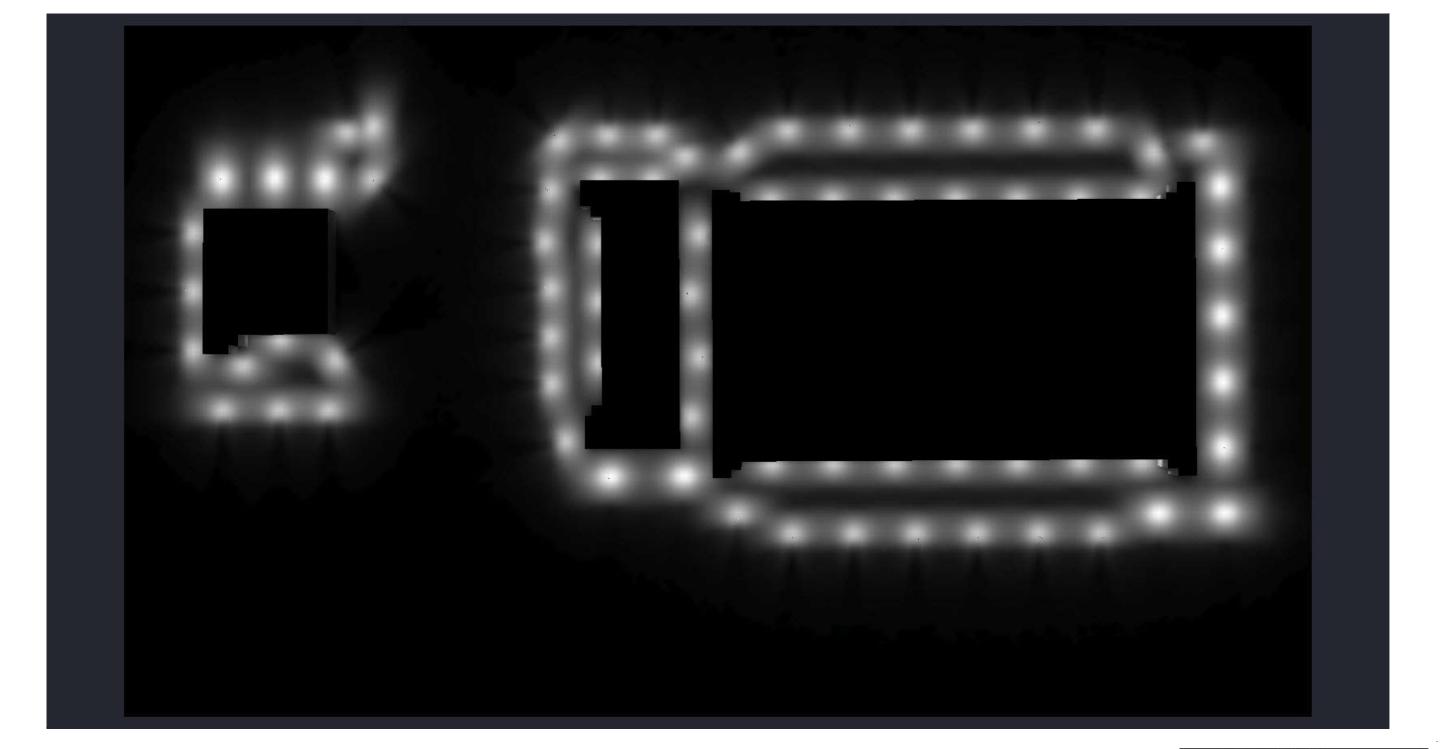


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IMPORTANT

 Presentation plans only. Not for construction use.
 Calculations performed on representative aisles only and are inclusive of all contributing light.

Lifepoint T	win County F	Regional Heal	thcare
P1291284 Galax, VA	A		
DRAWING	DATE	DRAWN B	Y REVIEWED E
Rev 0	04/11/	22 L	L



RENDERING

(1) GENERAL NOTES CONTIDENTIAL INFORMATION Please Note: This data is based upon certain specific assumed reflectances and characteristics of the proposed environment. Any deviation from these reflectances or assumed characteristics may aftect the actual performance of the luminaries. Based on the factors, Orion Energy Systems, Inc. can not guarantee these results.

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Lifepoint T	win County F	Regional He	althcar	e	
P1291284 Galax, VA	A				
DRAWING	DATE	DRAWN	вү	REVIEWED	ΒΥ
Rev 0	04/11/	22	LI		

1. DESCRIPTION OF PHOTOMETRIC DRAWING: THE PURPOSE OF THE FOLLOWING DRAWING(S) IS TO CREATE A CLOSE REPRESENTATION OF FOOT-CANDLE READINGS THE CLIENT CAN EXPECT TO ACHIEVE AFTER THE FIXTURES HAVE BEEN INSTALLED. INCLUDED IN THIS SET OF DRAWING(S) WILL BE A FIXTURE LYOUT, A LUMINARE SCHEDULE SHOWING THE TOTAL NUMBER OF FIXTURES REQUIRED (PER FIXTURE TYPE) AND LIGHT LOSS FACTOR USED FOR EACH FIXTURE AND A CALCULATION SCHEDULE SHOWING THE AVERAGE, MAXIMUM AND MINIMUM FOOT-CANDLE READINGS PER AREA.

2. FIELD VERIFICATION: CALCULATIONS ARE PROVIDED USING INDUSTRY RECOGNIZED SOFTWARE AND ARE PROVIDED FORESTIMATION PURPOSES ONLY. HOWEVER, ACTUAL LIGHTING LEVELS WILL VARY DEPENDING ON FIELD CONDITIONS INCLUDING BUT NOT LIMITED TO ROOM CHARACTERSTICS AND TEMPERATURE. THE CALCULATIONS CORRESPOND TO THE INFORMATION PROVIDED TO ORION. ASSUMPTIONS MAY BE MADE FOR INFORMATION THAT IS NOT PROVIDED.IT IS THE RESPONSIBILITY OF THOSE USING THIS SERVICE TO VERIFY THAT OUR INPUT DATA IS CONSISTENT WITH ACTUAL FIELD CONDITIONS. CALCULATIONS ARE SUBJECT TO LIMITATIONS OF THE SOFTWARE. DUE TO THE ABOVE CONSIDERATIONS, ORION WILL NOT GUARANTEE THAT ACTUAL LIGHT LEVELS MEASURED IN THE FIELD WILL MATCH THE INITIAL CALCULATIONS. ALTHOUGH ALL EFFORTS HAVE BEEN MADE TO PLACE LIGHT FIXTURES FREE OF OBSTACLES WHEN PROVIDED WITH SUCH INFORMATION, IT IS THE CONTRACTORS RESPONSIBILITY TO VERIFY FIXTURE FOCATIONS ARE FREE OF ANY STEEL, HVAC, SPRINKLER SYSTEMS, ETC. IT IS ALSO THE CONTRACTORS RESPONSIBILITY TO MAKE SURE LIGHT FIXTURES ARE INSTALLED IN ACCORDANCE WITH LOCAL CODES, FM GLOBAL AND ESFR.

3. PERMITTING

TI STHE RESPONSIBILITY OF THE LICENCED CONTRACTOR TO CONTACT THE LOCAL AUTHORITY HAVING JURISDICTION (AHJ) TO VERIFY ALL LOCAL CODES AND TO ENSURE COMPLIANCE OF THESE CODES.

4. IES FILES IESNA STANDS FOR THE "ILLUMINATING ENGINEERING SOCIETY OF NORTH AMERICA" AND BUILDING ACOUSTICS & LIGHTING LABS TESTS TO THEIR STANDARDS AS WELL AS MANY OTHERS. AN IES DATA FILE IS AN ELECTRONIC PHOTOMETRIC DATA FILE THAT CAN BE PUT INTO AN APPLICATION PROGRAM TO DETERMINE YOUR LUMINAIRES PERFORMANCE INSTANTLY. THESE STANDARDS ARE ESTABLISHED TO ENSURE THAT ALL THE INDEPENDENT LABORATORIES WILL GIVE COMPARABLE RESULTS. THUS ALLOWING MANUFACTURER A TO TEST WITH ONE LAB AND MANUFACTURER B TO TEST WITH ANOTHER LABORATORIES WILL GIVE COMPARABLE RESULTS. THUS ALLOWING MANUFACTURER A TO TEST WITH ONE LAB AND MANUFACTURER B TO TEST WITH ANOTHER LABORATORIES WILL GIVE COMPARABLE RESULTS. THUS ALLOWING MANUFACTURER A TO TEST WITH ONE LAB AND MANUFACTURER B TO TEST WITH ANOTHER LAB AND YOU CAN DIRECTLY COMPARE THE TWO RESULTING REPORTS IN AREAS OF EFFICIENCY, LIGHT DISTRIBUTION AND SO ON.

5. LIGHT METER VARIABLES DUE TO THE FACT THAT LIGHT METERS ARE NOT ALL MADE BY THE SAME MANUFACTURER, YOU MAY SEE DIFFERENT READINGS DEPENDING ON THE LIGHT METER BEING USED. OTHER VARIABLES WHICH MAY CREATE DIFFERENT LIGHT READINGS THAN WHAT IS SHOWN ON THE PHOTOMETRIC LAYOUT MAY INCLUDE BUT ARE NOT LIMITED TO: SHADOWS PRODUCED BY FRAMING, HVAC, EVAPORATORS, ETC.

6. DEFINITION OF TERMS

EFFICACY A MEASUREMENT OF HOW EFFECTIVE THE LIGHT SOURCE IS IN CONVERTING ELECTRICAL ENERGY TO LUMENS OF VISIBLE LIGHT, EXPRESSED IN LUMENS-PER-WATT (LPW) THIS MEASURE GIVES MORE WEIGHT TO THE YELLOW REGION OF THE SPECTRUM AND LESS WEIGHT TO THE BLUE AND RED REGION WHERE THE EYE IS NOT AS SENSITIVE.

LUMINAIRE EFFICIENCY

THE EFFICIENCY OF A LUMINAIRE OR FIXTURE IS THE PERCENTAGE OF THE TOTAL LUMENS PRODUCED THAT ARE DELIVERED BY THE FIXTURE.

FOOT CANDLES

A UNIT OF ILLUMINANCE OR INCIDENT LIGHT REFLECTING FROM A SURFACE. IT IS DEFINED AS THE AMOUNT OF LIGHT ON A ONE SQUARE FOOT SURFACE ONE FOOT FROM A STANDARD CANDLE. ONE FOOTCANDLE IS EQUAL TO ONE LUMEN PER SQUARE FOOT.

ILLUMINANCE

ILLUMINANCE IS THE TOTAL LUMINOUS FLUX INCIDENT ON A SURFACE, PER UNIT AREA. IT IS A MEASURE OF HOW MUCH THE INCIDENT LIGHT ILLUMINATES THE SURFACE. ILLUMINANCE IS MEASURED IN FOOTCANDLES OR LUX.

LIGHT EMITTING DIODE (LED) LIGH I EMITING DIODE (LED) A SOLID THAT DIRECTLY CONVERTS ELECTRICAL IMPULSES INTO LIGHT. LED'S ARE TEMPERATURE DEPENDANT, NOT ONLY FOR LONG LIFE, BUT SO THAT THE MAXIMUM LIGHT OUTPUT, QUALITY AND RELIABILITY OF THE DEVICE IS PRESERVED.

LIGHT LOSS FACTOR (LLF) THE PRODUCT OF ALL FACTORS THAT CONTRIBUTE TO LOWERING THE ILLUMINATION LEVEL INCLUDING REFLECTOR DEGRADATION, DIRT, LAMP DEPRECIATION OVER TIME, VOLTAGE FLUCTUATIONS, ETC.

LUMENS

A MEASURE OF THE LUMINOUS FLUX OF LIGHT EMITTED BY A SOURCE. FOR EXAMPLE, A DINNER CANDLE PROVIDES ABOUT 12 LUMENS. A 60-WATT SOFT WHITE INCANDESCENT LAMP PROVIDES ABOUT 840 LUMENS.

A COMPLETE LIGHTING UNIT CONSISTING OF A LAMP (OR LAMPS), BALLAST (OR BALLASTS) AS REQUIRED TOGETHER WITH THE PARTS DESIGNED TO DISTRIBUTE THE LIGHT, POSITION AND PROTECT THE LAMPS AND CONNECT THEM TO THE POWER SUPPLY. A LUMINAIRE IS OFTEN REFERRED TO AS A FIXTURE.

LUMINANCE

LUMINANCE A MEASURE OF "SURFACE BRIGHTNESS" WHEN AN OBSERVER IS LOOKING IN THE DIRECTION OF THE SURFACE. IT IS MEASURED IN CANDELAS PER SQUARE METER (OR PER SQUARE FOOT) AND WAS FORMERLY REFERRED TO AS "PHOTOMETRIC BRIGHTNESS."

REFLECTANCE THE RATIO OF LIGHT REFLECTED FROM A SURFACE TO THAT INCIDENT UPON IT.

WATTS A UNIT OF ELECTRICAL POWER. LAMPS ARE RATED IN WATTS TO INDICATE THE RATE AT WHICH THEY CONSUME ENERGY.



IAHP1
 Power Rector

 274
 >30

 414
 >30

 524
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 554
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 LPW BUG Rating CCT CRI
 CCT
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 18001K
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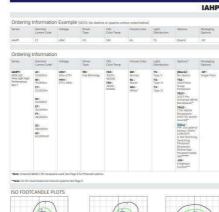
IAHP



OCO ISON™ AREA LIGHT HIGH PER NCE, GEN 1

OCION ISON™ AREA LIGHT HIGH PERFORMANCE, GEN 1

IAHP1





OCION ISON™ AREA LIGHT HIGH PERFORMANCE, GEN 1

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OſIO∩ ISON™ AREA LIGHT HIGH PERFORMANCE, GEN 1

 Ventormance intermation, 2179 Vige V

 Series
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 State Internet Cole

 Bertomance Information, 277v Type III²

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Series

IAHPI IAHPI IAHPI IAHPI

nformation, 277v Type IV

12.678im



dditional Specification Information

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OCOC ISON™

Slide and Lock Mount (EXT-IAHP-SLM)

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(1) GENERAL NOTES CONFIDENTIAL INFORMATION Please Note: This data is bas ed upor ssumed reflectances and characteristics of the nment. Any deviation from these reflectances or eristics may affect the actual performance of the lumi true. Orion Eneror Systems, Inc. can not guarantee t'

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			IAH
Operating mperature	Calc L70	ulated Lumen M	antenance 1.90
25%	153,000	95.000	45.000
50°C	153,000	95,000	45.000
25°C	153,000	95,000	45,000
50°C	153,000	95,000	45,000
25°C	150,000	95.000	45.000
50°C	135,000	85.000	40,000
25%	150,000	95.000	45.000
50°C	150,000	95.000	45,000
25°C	153,000	95,000	45,000
50°C	153,000	95,000	45,000
25°C	153,000	97,000	45,000
50°C	148,000	93:000	45,000
25°C	153,000	97,000	45,000
50°C	127.000	80,000	38.000
25°C	153,000	96.000	45.000
49%	120.000	75,000	40,000
tion	Ambient Ope	-	Standard Operating Ambier
tter	AVBICUDIO	1/P1/81	-40°C to 50°C [-40°F to 122°
B ²	.81		-40°C to 45°C [-40°F to 113°
60%			

	1		
r Group Systems, wy Ad.	ghr search The Day age, 605°, 8533	127, 19876 and their b ^a portion remainer registered hade	3
y Syllans, Ad other traded	Bit to be pigety (Phel segreties to se	0.	

					1	AHP
Physical Info	rmation					
	Lumen	Length	Height	Width	Weight	EPA(side @ 0*)
	AUBUCI.	22.68*	6.53"	1100"	12.65	33 ft ²
	D0/E1/F5	26.38*	6.53*	14.00*	16 bs	37.62
	101/00	28.19*	6.537	14.00°	25/bs	- 52 ft ²
	Note: The	s mounting i	it can aclipt	to 3"-4" rour	nd or min.3*	square pole
	Lumen Code	Langth	Height	Width	Weight.	EPA jude (PO 4)
	AURUCI	22.37	6.75*	11.00*	13 155	38.62
	DIVES/P1	27.0.1	6.79	14.00*	17-86	法化
	61/H	28.82*	670	14.00*	26/85	.56 ft*
	Lumen	Length	Height	Width	Weight	EP6.[side
	Code					(D D*)
		25,202	100.000	81.005	TR IN	2010 100
	45/85/01	25.20*	6.40*	100*	TLS Ibs	.40 ft ²
	40/81/01 DI/EUFI 51/61	28.03* 30.71*	6.40° 6.40°	14.00° 14.00°	11.5 lbs 15.5 lbs 24.5 lbs 4° square p	.44 ft ² .58 ft ²
	40/81/01 DI/EUFI 51/61	28.03* 30.71*	6.40° 6.40°	14.00° 14.00°	15.5 lbs 24.5 lbs	.44 ft ² .58 ft ²
	AVBVC1 DI/EUPI S3/HI J	28.03* 30.77* Note: This a	6.40° 6.40° m can only.	14.00* 14.00* sciept to min	15.5-lbs 24.5-lbs 4° siguare p	:44 ft ^o :58 ft ^o le: EPA_[side
	AUBUCI DI/EUFI S3/HI J	28.03" 30.77" Note: This a	6.40° 6.40° m can only i Height	14.00* 14.00* sclept to min Wigth	15.5-bs 24.5-bs 4° square p Weight	.44 ft ^o .58 ft ^o .58 ft ^o .58 ft ^o .58 ft ^o
	AV8VC1 DI/EUFI SATH Lumen Code A(/b)/C1	28.03* 30.7* Note: This a Longth 23.62*	6.40° 6.40° micanioniy Height 3.0%	14.00* 14.00* selept to exin Width 11.00*	15.5 lbs 24.5 lbs 4° square p Weight TLS lbs	.44 ft/ .58 ft' .58 ft' .58 .04 .09 .09 .09 .32 ft'
	AV894C1 DI/EUF8 S3180 J Lumen Code Al/bi/C1 DI/DJ/91	28.03* 30.7* Note: This a Langth 23.62* 27.32* 29.13*	6.40° 6.40° micanioniy Height 3.0° 3.0°	14.00* 14.00* stapt to min Width R60* 14.00*	15.5 lbs 24.5 lbs 4° square p Weight 71.5 lbs 15.5 lbs 24.5 lbs	.44 ft ² .58 ft ² .58 ft ² .58 ft ² .58 ft ² .32 ft ² .36 ft ²
	AV894C1 DI/EUF8 S3180 J Lumen Code Al/bi/C1 DI/DJ/91	28.03* 30.7* Note: This a Langth 23.62* 27.32* 29.13*	6.40° 6.40° m can only Height 3.0° 3.0° 3.0°	14.00* 14.00* stapt to min Width R60* 14.00*	15.5 lbs 24.5 lbs 4° square p Weight 71.5 lbs 15.5 lbs 24.5 lbs	.44 ft .58 ft' .58 ft' .58 ft' .56 ft' .32 ft' .36 ft'
	40/89/03 D1/50/PI S51/H Code A(/80/01 D1/20/91 G0/H	28.03" 30.7" Note: This a Longth 23.62" 27.32" 29.13" Note: Thi	6.40° 6.40° m can only Height 3.0° 3.0° 3.0° 3.0° 3.0° 3.0°	14.00* 14.00* stept to min Weth 760* 14.00* 14.00* 0.00* 0.00*	15.5 lbs 24.5 lbs 4" square p Weight TL5 lbs 15.5 lbs 24.5 lbs 3/8" tenors	
	AlvBVC1 D(RUP) SUN SUN Code D(A)/S1 G(S) Code	28.03" 30.7" Note: This o Langth 23.62" 27.32" 29.13" Note: Th Length	6.40° 6.40° m can only / Height 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0°	14.00" 14.00" soligit to min Webh T.00" 14.00" 14.00" 0.01 to 2 Webh	15.5 fbs 24.5 fbs 4' square p Weight 75.5 fbs 75.5 fbs 24.5 fbs 1/8' tenors Weight	44 ft/ 58 ft/ 66 O'l 32 ft/ 36 ft/ 50 ft/ 50 ft/
	AVBVC) DIRUPI SSIN Code A(Ib)CI DI/D/91 G3N Code AVBICI	28.03" 30.7" Note: This o Length 23.62" 27.32" Note: Th Length 16.83"	6.40° 6.40° m can only / Height 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0°	14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00"	15.5 fbs 24.5 fbs 4° square p Weight 75.5 fbs 24.5 fbs 24.5 fbs 1/8° tenors Weight 7.5 fbs	44 th 58 th 60 O'l 32 th 36 th 50 th 50 th 50 th 42 th
	AVRICE DIRUP SUR SUR Code A(Ib)CE D(D)H GUR	28.03" 90.7" Note: This o 21.62" 27.32" 29.13" Note: Thi Length 18.83" 21.94" 24.52" Length	6.40° 6.40° m can oriy / Height 3.0° 3.0° 3.0° 3.0° 8.0° Height 2.20° 2.20° 3.00° Height	14.00" 14.00" 14.00" selept to min Wieth 14.00"	ISS bs 245 (bs 4" square p Weight TS bs 245 (bs 245 (bs 245 (bs 308" tenons Weight TS bs 245 (bs 245 (bs)25 (b	44 ft/ 58 ft ⁻ 58 ft ⁻ 58 ft ⁻ 58 ft ⁻ 50 ft
	Al/BIUD DI/EUP St/HI St/HI Cole Al/BI/DI DI/DI/HI Cole Al/BI/DI DI/DI/HI Cole Al/BI/DI DI/DI/HI Cole Al/BI/DI Cole Al/BI/DI DI/DI/HI Cole III DI/DI/CI Cole III DI/CI COLE COLE COLE COLE COLE COLE COLE COLE	28.03" 90.7" Note: This a Longth 22.62" 29.13" Note: This Length 18.83" 21.94" 24.55"	6.40" 6.40" m can only / Height . 3.0"	14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00" 14.00"	15.5 ibs 24.5 ibs 4" square p Weight 71.5 ibs 15.5 ibs 24.5 ibs 3.78" tenores Weight 71.5 ibs 15.5 ibs 24.5 ibs	44 ft ² 58 ft ² 80 ² 32 ft ² 36 ft ² 50 ft ² 90 ² 42 ft ² 35 ft ² 51 ft ² 994 (soft
	Al/BI/C5 DI/EU/F1 S3.151 Code Al/BI/C5 DI/E0/F1 Code Al/BI/C1 DI/E0/F1 Code	28.03" 90.7" Note: This o 21.62" 27.32" 29.13" Note: Thi Length 18.83" 21.94" 24.52" Length	6.40° 6.40° m can oriy / Height 3.0° 3.0° 3.0° 3.0° 8.0° Height 2.20° 2.20° 3.00° Height	14.00" 14.00" 14.00" selept to min Wieth 14.00"	ISS bs 245 (bs 4" square p Weight TS bs 245 (bs 245 (bs 245 (bs 308" tenons Weight TS bs 245 (bs 245 (bs)25 (b	44 ft/ 58 ft/ 58 ft/ 50 ft/ 33 ft/ 50 ft/
	Al/80/C1 DI/60/F1 S1/60 Code Al/80/C1 DI/20/F1 G0/60 Al/80/C1 DI/20/F1 G0/60 Al/80/C1 Lumern Code Al/80/C1	28.03* 30.7* Note: This a Length 23.62* 29.32* Note: Thi Length 38.83* 21.94* 24.52* Length 28.44*	6.40" 6.40" Height 3.0" 3.0" 4.0" 4.0" 4.0" 2.20" 2.20" 2.20" 3.00" Height 2.20" 2.20" 2.20"	14.00" 14.00"	ISS bs 245 (bs 4" square p Weight TIS bs 245 (bs 245 (bs 245 (bs 245 (bs 135 (bs 245 (bs 135 (bs 245 (bs)25 (bs)2	344 ft/ 58 ft ² 58 ft ² 50 ft 50 ft 50 ft ² 50

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long) Systems All other trademants are the preperty of their target the senses.	

Lifepoint Twin County Regional Healthcare								
P129128 Galax, 1	-							
DRAWING	DATE	DRAWN BY		REVIEWED BY				
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