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4 DO NOT SCALE DRAWING	3	

2 LED LAMP KIT	
TPLEDK24BR	ROUND BOX & COV - BRONZE
TPLEDK24BK	ROUND BOX & COV - BLACK
TPLEDK24G	ROUND BOX & COV - GREY
TPLEDK24W	ROUND BOX & COV - WHITE

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ZONE	NO.	DESCRIPTION	DATE	APPRD.	LTR. NO.
	1	SUBMIT FOR RELEASE	5/7/2020	PW	
	2	SIGMA UPDATED PRODUCT. ADDED SHEET 2 WIRING	9/30/2020	PW	

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SR.NO.	PART NO.	DESCRIPTION	MATERIAL	QTY
1	WPL8	12W SLEEKER LED LIGHT		2
2	MS-1C3-SM	COVER FOR MOTION SENSOR	ALUMINIUM ALLOY	1
3	COFP-10F-175	CROSS RECESSED OVAL COUNTERSUNK FLAT POINT SCREW	LOW CARBON STEEL	1
4	WPL-050RG	O-RING FOR 10W LED	NITRILE RUBBER	2
5	RHS-10-050	ROUND HEAD- HEADER POINT SCREW	LOW CARBON STEEL	2
6	G109	ROUND GASKET	POLYETHYLENE FOAM	1
7	MS-1STRP	STRIP FOR MOTION SENSOR KIT	GP COIL	1
8	7105-5U	ROUND BOX	ALUMINIUM ALLOY	1
9	PPH-050-5	POLYBAG CONTAINS CP-050,MS-1SH, MS-1RP	-	1
10	BHT-8-031G	GROUNDING SCREW	LOW CARBON STEEL	1
11	MS-1WEC	WIRE END CONNECTOR	STANDARD	1
12	MS-1GW	GROUNDIG WIRE (6" LONG)	-	1
13	WN12	WIRE NUT	PLASTIC	3
14	MS-2GW	GROUNDING WIRE ASSEMBLY FOR MOTION SENSOR COVER	-	1

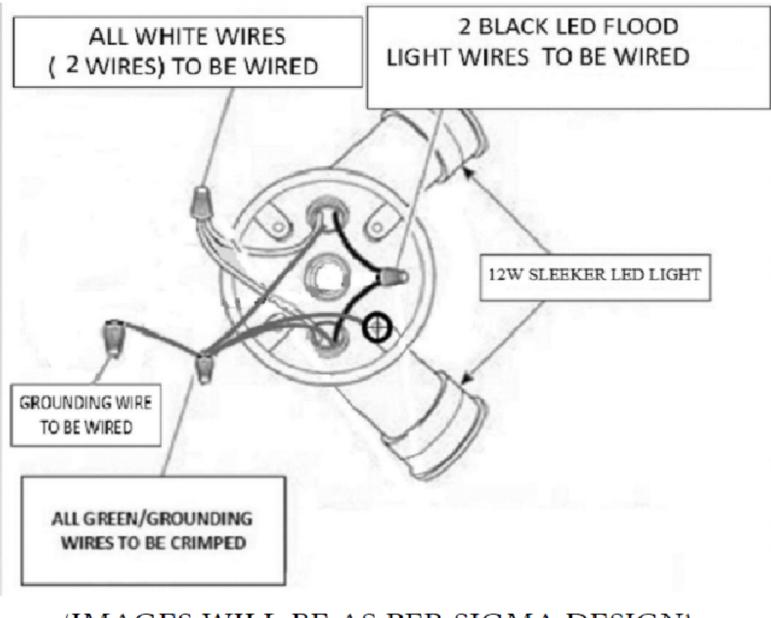
VIRONMENTAL RATING: EATHERPROOF ET LOCATION

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TOLERANCES UNLESS OTHERWISE SPECIFIED											
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.XX XXX	± .01 ± .13 MILLIMETERS.										
ANGLES	± 1.5°	± 1.5°	ORIGINAL DATE	05/4/2020							
DIM AND T	IOL IN ACC	ORDANCE	REDRAWN DATE								
WITH .	ASME Y14.5	5 2009.	DRAWN BY	TAK							
THIRD AN	IGLE PRO	JECTION	CHECKED BY		FIRST MA	ADE FOR WE					
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WIRING DIAGRAM DETAILS



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(IMAGES WILL BE AS PER SIGMA DESIGN) (REFER IT FOR ONLY WIRING CONNECTIONS)

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MATERIAL:		ANGLES	± 1.5°	± 1.5°	ORIGINAL DATE	05/4/2020	²⁰ TITLE 2 LED LAMP KIT			AP KIT			
		DIM AND			REDRAWN DATE			ROUND BOX & COVER					
FINISH:		WITH			DRAWN BY	TAK							
		THIRD AI	NGLE PRO	JECTION	CHECKED BY		FIRST M	ADE FOR WE	ATHERPRO	DOF			
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APPLICATION				SCALE	1:1	WT.		SHEET 2 OF 2					
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INSTRUCTIONS: 1.WHITE LEAD FROM MAIN SOURCE TO SLEEKER LED LIGHT WHITE LEAD WIRED TOGETHER 2.BLACK LEAD FROM THE MAIN SOURCE TO LED BLACK LEADS WIRED TOGETHER 3.GREEN LEAD FROM MAIN SOURCE TO LAMP HOLDER COVERS AND SLEEKER LED LIGHT GREEN LEAD CRIMPED TOGETHER : FOR GROUNDING PURPOSE.

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