INSTALLATION		LED COVE				
INSTRUCTIONS	FIXTURE TYPE	15L-CC-AI				
P/C <b>510591-1</b>	TIXTORE THE					<del></del>
	THIS PRODUCT IN ANY WAY, OR INSTA	PG. 1 OF 2				<b>A</b>
	E INSTRUCTIONS CONTAINED HEREIN.	LL IN ANT FASHION				
	NS REGARDING THIS PRODUCT OR THE	INSTALLATION OF IT.				T 3/4"
	ENGINEERING AT 781-294-0100.	1.1017.1227.12617 61. 11.,				COVE
			I	\/ <del>///</del>		DEPTH
GENERAL NOTES:						
I Recommended denth of cove sh	nould be 4-3/4" wide by I-3/4" high.					
Use wood blocking (if necessary					—————————————————————————————————————	
Blocking is supplied by contract					COVE WIDTH	
Maximum weight of fixture is 4 I	12 lbs. per foot of length.					
2 Fixtures in rows must butt up ag	ainst each other and be placed against				CROSS SECTION - STD	
wall so that light on wall will be						
G		1-		<b>-</b> 1		
	y installed branch circuit wiring, refer to		', 36", 48", 72", 96"  —			
supplemental instructions for m	aking wiring connections.	6.000"		6.000"		
INSTRUCTIONS:	<u> </u>					
	n fixture 0.64	<u>/''</u> (Î)				
I. Carefully remove foam wrap fron	n fixture.	4				
2. Lift fixture(s) into cove and posit	tion up gaginst wall.		BACK VIEW	7/8" KO FOR FEED		
,						
A) For individually mounted fixtu				#8 SHEET METAL —		
	nd of fixture and make connections to branc ok into 7/8" hole in fixture end header.	ch circuit wires.		SCREW		
	o unused leads, push back into fixture and				The second secon	
cover 7/8" hole with plug butto					1.00	ROW MOUNTING CLIP
						TOW MODIVINO CEN
B) For installing fixtures in rows:	: :ure at end of row per step A above. At each ro	uviaint maka			ROW MOUNTING PLATE	_ END HEADERS
•	wiring and push leads back into one of these				·	
	edges of both end headers at joint.					
	lding row mounting plate, one provided per fixt					
lift up and slide over sheet me Refer to detail "A".	etal screw in adjacent fixture too then tighten s	screws. FACTORY INSTAL	LED DDANGU			
Repeat this step for each fixtu	ure in row	CIRCUIT WIRING	LED DRAINCH			
	fixture and snap a plug button into 7/8" hole.					000
0) = (; )	19.19					00
C) For fixtures with corner wiring	Kits, kits are snipped separately.			A		
		7/8" HOLE			000	// /
	DLI	IC PLITTON		24", 36", 48", 72" 96"		/ /
	PLC	JG BUTTON		FIXTURE LENGTHS	1000	!
					000	
						ROW JOINT
			.   /			<b>,</b>
		, , , , , , , , , , , , , , , , , , ,	/E J	DE	TAIL A	
		END HEADER				
LITECONTROL						
						FORM B520140-4

INSTALLATION
INSTRUCTIONS
FIXTURE TYPE\_\_\_\_\_

LED COVE
15L-CC-AI

P/C **510591-1**DO NOT MODIFY OR ALTER THIS PRODUCT IN ANY WAY, OR INSTALL IN ANY FASHION WHICH IS CONTRARY TO THE INSTRUCTIONS CONTAINED HEREIN.

IF YOU HAVE ANY QUESTIONS REGARDING THIS PRODUCT OR THE INSTALLATION OF IT, PLEASE CALL LITECONTROL ENGINEERING AT 781-294-0100.

## AMA OPTION:

## **GENERAL NOTES:**

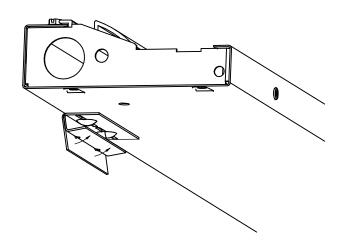
- A) Cove dimensions for the AMA option are shown in cross sections.
- B) AMA mounting angles are attached to bottom of fixture before lifting fixture into cove.

## **INSTRUCTIONS:**

- 1) Carefully tip fixture on its side and locate hole pattern in bottom of housing at both ends of fixture. See detail.
- 2) Position mounting angles for AMA or AMAIO option and attach angles to bottom of housing with nylon dart fastener.

Two mounting angles are required for each fixture.

3) Hand forming is required to angles for AMA5 option only, refer to detail.



PG. 2 OF 2

HAND FORM DETAIL -- AMA5 OPTION

