

Linear Continuous Acoustic

PRODUCT SPECIFICATION | FOURTH GENERATION

• PRODUCT STANDARD | + PRODUCT UPGRADE

LW-EB-LC-AC-																				
01	02	03	04/05	06	07	08	09	10	11	12	13	14	15	16	17	18	19/20	21		
PARAMETER		CODE		DESCRIPTION		CONDITIONALS		NOTES												
01. SERIES		LW-EB		Linear Embedded																
02. MODEL		LC		Continuous																
03. EDITION		AC		Acoustic																
04. LENGTH [L]				Total Length in Feet Min. 2' Increments of 1'		2'-4' available in R driver only		Final length confirmed in shop drawings												
05. LIGHT DISTRIBUTION		DN UP DU +		Direct Indirect Direct + Indirect																
06. DEPTH		D04 D08 + D12 +		4-1/2" 8" 12"																
07. DRIVER		I R		Integrated Remote		I driver available for 5'+ only R driver coaxial cable standard subject to change based on power requirements and specified length		Confirmed in shop drawings												
08. CIRCUIT		1C 2C +		1 Circuit 2 Circuit		For DU light distribution only														
09. DIMMING		010 • 020 DAL +		0-10V TRIAC/ELV DALI		For R drivers only		Reduced warranty, see System Summary												
10. LUMEN OUTPUT DIRECT		LO ST • HI +		650 lm/ft 6.2 W/ft 115.4 lm/W 1000 lm/ft 9.5 W/ft 110.2 lm/W 1514 lm/ft 14.4 W/ft 104.9 lm/W		Parameter 10 for DN or DU light distribution only		3500K, 90 CRI shown +/- 5% based on optics and CCT See parameters 8/9 for more information												
11. LUMEN OUTPUT INDIRECT		LO ST • HI +		726.2 lm/ft 6.2 W/ft 128.9 lm/W 1117.2 lm/ft 9.5 W/ft 123.1 lm/W 1691.5 lm/ft 14.4 W/ft 117.2 lm/W		Parameter 11 for UP or DU light distribution only		3500K, 90 CRI shown +/- 5% based on optics and CCT See parameters 8/9 for more information												
12. OPTICS DIRECT		LB • OV + WW + XW + AS +		Lambertian Oval ~40° + 100° Wide ~70° + 100° Extra Wide ~110° + 100° Asymmetric		Parameter 12 for DN or DU light distribution only														
13. OPTICS INDIRECT		LB BW • BX AS		Lambertian Batwing Wide ~145° + 100° Batwing Extra Wide ~165° + 130° Asymmetric		Parameter 13 for UP or DU light distribution only														
14. COLOUR TEMP		27K 30K 35K 40K		2700K Warm White 90+ CRI 3000K Soft White 90+ CRI 3500K Natural White 90+ CRI 4000K Cool White 90+ CRI																
15. WOOD		WAL OAK CHR MPL ASH EGW		Walnut White Oak Cherry Hard Maple White Ash Engineered Wood		End caps match														

Linear Continuous

PRODUCT SPECIFICATION | FOURTH GENERATION

• PRODUCT STANDARD | + PRODUCT UPGRADE

LW-EB-LC-AC-

01020304/050607080910111213141516171819/202122

PARAMETER	CODE	DESCRIPTION	CONDITIONALS	NOTES
16. WOOD FINISH: CLEAR	CFST •	Clear Finish Satin		End caps match
	CFDO +	Danish Oil		Clear finish on EGW will have live edge visible
WOOD FINISH: PAINTED	CFEC	ECO Coat Zero VOC		
	PFBK	Painted Finish Satin Black	For ASH and EGW wood types only	End caps match
	PFWH	Painted Finish Satin White		
	PFFX +	Painted Finish Custom		
17. NATURAL ACOUSTIC FELT	F384 +	Charcoal		Applied to sides of fixture, 3mm thick
	F382 +	Pebble Grey		
	F311 +	Wool White		
	F251 +	Meadow Green		
	F152 +	Olive		
	F000 +	Custom		
PET ACOUSTIC FELT	BKDU	Black Dunham		Applied to sides of fixture, 1/4" thick
	GRST	Gray St-Sebastien		
	WHCO	White Cote-des-neiges		
	BLST	Blue St-Georges		
	GNST	Green Ste-Marie		
	TAPE	Tane Percé		
18. CANOPY COLOUR	WH •	White		
	BK	Black		
	XX +	Custom		
19. CABLE COLOUR	W •	White	For I drivers only	
	B	Black	For I drivers only	
	C	Clear Jacket with Silver Core	For R drivers only	
20. CABLE LENGTH		In Feet		On-site adjustable
		5' standard • 6" and above +		
21. MOUNTING	IN •	Integrated	For I drivers only	
	JB	Junction Box	For I drivers only	
	TB	T-Bar Support	For I + R drivers	For 15/16" t-bar width
	PO	Power Over Cable	For R drivers only	
22. CANOPY HARDWARE	MI •	Minimal	Parameter 22 for JB mounting type only	
	MA	Match		

CUSTOM NOTES