

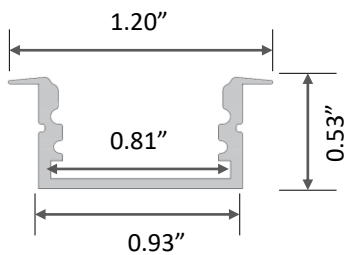
The BE08 is a popular choice for recessed lighting solutions, accommodating the full range of Beulux lumen output tapes within its compact form. Constructed from anodized aluminum, it excels in heat dissipation, ensuring longevity and performance.

BE08 + BE08-SLS
Seamless
Satined Lens

BE08 + BE08-CLS
Seamless
Clear Lens



Seamless Lens are available up to 65'



BE08-EC
End Cap



ZZ99-MCL
Mounting Clip



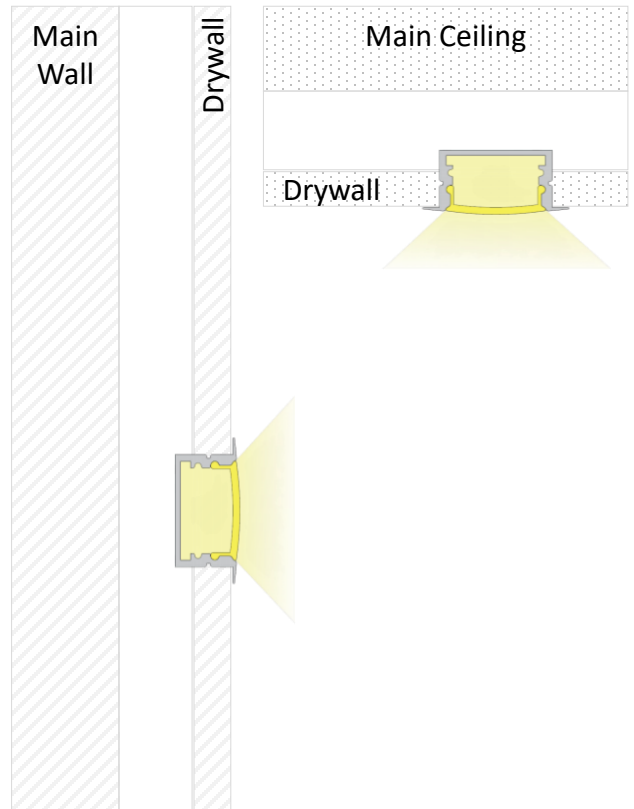
BA08-RS
Recessed Spring



ZZ99-AA
Adj. Angle



ZZ99-AA90
90° Adj. Angle



Product Detail:

Material:	Extruded Aluminum
Color:	Anodized Silver
Dimension (in):	L 78.74" x W 1.20" x H 0.53"
Customization:	Cut to specified length

Applications:

- Recessed with Trim
- Transition Wall/Ceiling
- Hallways
- Millwork
- Vanity
- Office
- Retail

Compatible LED Tapelight

Product	Output (lm/ft)	LEDs/ft	Consump. (watt/ft)	Efficacy (lm/watt)	CRI	Voltage	Max Length	Min Cut
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Florence (Specification Grade)

L90	~ 90	36	~ 0.73	~ 123	>90	24V	75'	1.97"
L200	~ 200	36	~ 1.46	~ 140	>90	24V	49'	1.97"
L360	~ 360	36	~ 3.12	~ 117	>90	24V	42'	1.97"
L500	~ 500	36	~ 4.39	~ 135	>90	24V	36'	1.97"
L780	~ 780	36	~ 6.72	~ 108	>90	24V	24'	1.97"
L990	~ 990	36	~ 9.36	~ 106	>90	24V	16'	1.97"
RGB-3535	~ 170	36	~ 4.4	~ 39	N/A	24V	23'	1.97"
RGB-3838	~ 280	73	~ 5.0	~ 56	N/A	24V	16'	1.00"
RGB-5050	~ 230	29	~ 7.0	~ 23	N/A	24V	13'	2.46"
RGBW	~ 330	29	~ 7.3	~ 47	N/A	24V	13'	2.46"
TW1865	~ 60-850	73	~ 5.8	~ 10-146	>90	24V	16'	1.97"
TW2740	~ 210-430	73	~ 5.8	~ 36-74	>90	24V	16'	1.97"
Dim-To-Warm	~ 168	73	~ 4.4	~ 38	>90	24V	16'	1.97"

Athens (Economy)

L240	~ 240	36	~ 2.29	~ 115	>90	24V	39'	1.97"
L460	~ 460	36	~ 4.27	~ 115	>90	24V	26'	1.97"
L680	~ 680	36	~ 6.40	~ 105	>90	24V	20'	1.97"

Madrid (Line Voltage)

L300	~ 300	18	~ 4.0	~ 75	>90	120V	164'	4.0"
L500	~ 500	28	~ 6.0	~ 85	>90	120V	100'	3.0"

Compatible SOB Tapelight

Product	Output (lm/ft)	IP Rating	Consump. (watt/ft)	Efficacy (lm/watt)	CRI	Voltage	Max Length	Min Cut
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Coblence H (High CRI)

L195	~ 195	IP20	~ 2.93	~ 80	>97	24V	49'	1.97"
L220	~ 220	IP67	~ 2.93	~ 80	>97	24V	65'	1.97"
L325	~ 325	IP67	~ 4.88	~ 70	>97	24V	32'	1.16"

Coblence S (Specification Grade)

L280	~ 280	IP20	~ 2.93	~ 100	>90	24V	49'	1.97"
L335	~ 335	IP67	~ 2.93	~ 120	>90	24V	65'	1.97"
L465	~ 465	IP67	~ 4.88	~ 100	>90	24V	32'	1.16"
RGBW	RGBW	IP67	~ 4.27	~ 50	N/A	24V	16'	2.19"

Ordering Code: BE08 + Tapelight + Accessories + Lengths

BE08	- SL	- F	- L200	IP00	CT35	- EC	- MC	- 4'				
Extrusion	Lens	Tapelight				End Cap	Mounting	Length				
BE08	CLS – Seamless Clear Lens	F – Florence	L090	~90 lm/ft	IP00 IP66	CT27	2700K	EC – End Cap	MC – Mounting Clip	Enter run length		
			L200	~200 lm/ft		CT30	3000K					
			L360	~360 lm/ft		CT35	3500K					
			L500	~500 lm/ft		CT40	4000K					
			L780	~780 lm/ft								
			L990	~990 lm/ft								
	SLS – Seamless Satined Lens			RGB-3535	RGB	IP20 IP54	N/A		RS – Recessed Spring	AA – Adjustable Angle	AA90 – 90° Adjustable Angle	
				RGB-3838	RGB		N/A					
				RGB-5050	RGB		N/A					
				RGBW	RGBW		N/A					
				TW1865	TW		IP00 IP65	1800-6500K				
				TW2740	TW			2700-4000K				
			DTW	Dim-To- Warm	IP00 IP54	CT2130 2100-3000K						
		A – Athens	L240	~240 lm/ft	IP00 IP66	CT27	2700K					
			L460	~460 lm/ft		CT30	3000K					
			L680	~680 lm/ft		CT35	3500K					
						CT40	4000K					
		M – Madrid	L300	~300 lm/ft	IP65	CT27	2700K					
			L500	~500 lm/ft		CT30	3000K					
						CT35	3500K					
						CT40	4000K					
		CH – Coblence H	L195	~195 lm/ft	IP20 IP67 IP67	CT27	2700K					
			L220	~220 lm/ft		CT30	3000K					
			L235	~235 lm/ft		CT35	3500K					
						CT40	4000K					
		CS – Coblence S	L280	~280 lm/ft	IP20 IP67 IP67	CT27	2700K					
			L335	~335 lm/ft		CT30	3000K					
			L465	~465 lm/ft		CT35	3500K					
						CT40	4000K					
			RGBW	RGBW	IP67	N/A						

Power Supply Ordering Codes

DTR		+	60		+	IP67		DTR60IP67 - Dimming, 60 Watt, IP67										
MODEL		+	POWER		+	IP RATING		INPUT	OUTPUT	DIMENSION								
NTR Non-Dimming		+	50	50 Watt	+	IP00	Indoor	88-264V	24V	3.90 x 3.82 x 1.42								
				75			75 Watt			5.08 x 3.82 x 1.50								
				100			100 Watt			6.26 x 3.82 x 1.50								
				150			150 Watt			7.84 x 3.85 x 1.50								
				200			200 Watt			8.46 x 4.53 x 1.18								
				320			320 Watt			8.46 x 4.53 x 1.18								
				750			750 Watt			9.84 x 5.00 x 1.61								
				960			960 Watt			11.60 x 5.00 x 1.61								
				12			12 Watt			+	IP42	Indoor	90-264V	24V	3.03 x 1.57 x 1.14			
				16			16 Watt								3.03 x 1.57 x 1.14			
				25			25 Watt								3.31 x 2.24 x 1.16			
				35			35 Watt								3.31 x 2.24 x 1.16			
		+	20	20 Watt	+	IP67	Outdoor	90-264V	24V	4.65 x 1.38 x 1.02								
				35						35 Watt	5.83 x 1.57 x 1.18							
				60						60 Watt	6.40 x 1.67 x 1.26							
				100						100 Watt	7.48 x 2.05 x 1.46							
				150						150 Watt	7.52 x 2.48 x 1.48							
				240						240 Watt	9.61 x 2.68 x 1.53							
				320						320 Watt	9.92 x 3.54 x 1.72							
DTR Dimming min 10% (0-10V)		+	16	16 Watt	+	IP30	Indoor	90-305V	24V	5.83 x 1.57 x 1.26								
				25						25 Watt	+	IP67	Outdoor	90-305V	24V	5.83 x 1.57 x 1.26		
				40						40 Watt						6.40 x 1.70 x 1.26		
				60						60 Watt	6.40 x 1.70 x 1.26							
				90						90 Watt	6.34 x 2.40 x 1.42							
				96						96 Watt	8.66 x 2.68 x 1.53							
				120						120 Watt	8.66 x 2.68 x 1.53							
				150						150 Watt	8.97 x 2.68 x 1.58							
				185						185 Watt	8.97 x 2.68 x 1.58							
				240						240 Watt	9.88 x 2.68 x 1.58							
				320						320 Watt	9.92 x 3.54 x 1.72							
480	480 Watt	10.32 x 4.92 x 1.72																
600	600 Watt	11.02 x 5.67 x 1.91																
FPD Dimming min 1% (Forward Phase)		+	20	20 Watt	+	IP67	Outdoor	120V	24V	4.92 x 2.20 x 0.79								
				40						40 Watt	4.92 x 2.20 x 0.79							
				60						60 Watt	4.92 x 2.20 x 0.79							
				75						75 Watt	4.92 x 2.20 x 0.79							
				96						96 Watt	4.92 x 2.20 x 0.79							
				FPD Dimming min 1% (Forward Phase) with junction box							+	20	20 Watt	+	IP14	Outdoor	120V	24V
40	40 Watt	5.60 x 2.00 x 2.14																
60	60 Watt	6.62 x 2.58 x 2.33																
96	96 Watt	6.62 x 2.58 x 2.33																
150	150 Watt	9.80 x 3.00 x 2.74																
200	200 Watt	9.80 x 3.00 x 2.74																
300	300 Watt	10.07 x 4.20 x 3.50																



CUSTOMIZATION	TL48	DC99	LN99	EX99	M99	C99	F48	F48C	IP68
Cutting tapelight to specified length + solder 4ft leadwire	✓						✓	✓	
Daisy Chain: Cut tapelight to specified length + 2", 6", or 12" jumper cable daisy chain between 2 run lengths		✓							
Installing tapelight onto extrusion							✓	✓	
Cutting diffuser to specified length			✓				✓	✓	
Cutting extrusion to specified length				✓			✓	✓	
Miter corner extrusion and diffuser					✓				
Filling extrusion with polyurethane (2 ft submersible)									✓
Customize extrusion to specified color						✓		✓	
Final function and quality inspection	✓	✓	✓	✓	✓	✓	✓	✓	✓