**HALO**®

Halo Span LED Wall Wash fixture family is designed for use as a downlight or wall wash. The Span LED luminaire is ideal for applications where a wide even distribution of light is desired. The luminaire can be used to wash a wall with light or as a downlight to evenly illuminate a counter. Utilizing LED technology and an electronic driver, it is extremely energy efficient.

Catalog #	Туре
Project	
Comments	Date
Prepared by	

### SPECIFICATION FEATURES

# Electrical Quick Lock Adapter - Flexible Track

Die cast housing. Single adapter attaches electrically and mechanically anywhere along track.

## Electrical Quick Lock Adapter - Power Track

Die cast housing. Attaches electrically and mechanically anywhere along track.

# Electrical Quick Lock Adapter - Architectural Track

Polycarbonate housing with integral fuse and on-off switch. Attaches electrically and mechanically anywhere along track.

## Yoke

Aluminum extruded crossmember and die cast arms allow lampholder to rotate 330° and provides 0° to 90° vertical pivot for maximum aiming adjustability.

## **Lockable Aiming**

Lampholder tilt and rotation can be locked in place easily without the use of tools. Angle indicators are provided to enable consistent aiming.

## **Luminaire Body**

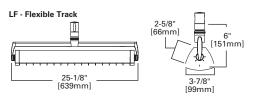
Extruded Aluminum housing includes electronic ballast and die cast Aluminum end caps providing durability and good thermal performance.

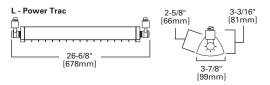
### Labels

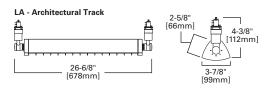
UL and cUL Listed for use with Halo Architectural Flexible Track and Power Trac. EMI/RFI complies with FCC 18C, non-consumer limits.



802 Span LED Wall Wash







# ORDERING INFORMATION

SAMPLE NUMBER: L80228030F

Track	Lamp Type	Series	Output	CRI	ССТ	Finish	Voltage
LF=Flexible Track LA=Architectural Track L=Halo and Lazer Power-Trac LJ=Juno® Track¹ LL=Lightollier® Track² L2G=Global® TEK or HTEK³	<b>8</b> =LED	02=SPAN	2=2000 lm 3=3000 lm 4=4000 lm	<b>80</b> =80 +	<b>30</b> =3000K <b>40</b> =4000K	AH=Aluminum Haze MB=Black P=White	<b>277</b> =277 VAC (Only with HTEK) <b>[Blank]</b> =120V

NOTES: 1. Juno® T single circuit and 2-circuit track contact. Juno® is a registered trademark of Juno® Lighting. 2. Lightolier® Lyfespan 6000 single circuit and 2 circuit track contact. Lightolier® is a registered trademark of Philips Lighting. 3. Global® is a registered trademark of Nordic Aluminum.

Lighting Data	3000 K
2000 Lm	
Lumens:	2119
LpW:	85
120V Input Watts:	24.9
3000 Lm	
Lumens:	3342
LpW:	90
120V Input Watts:	37.00
4000 Lm	
Lumens:	4058
LpW:	83
120V Input Watts:	49.0

Color Temp = 3000K 0 deg Aiming Angle 4000K Multiplier = 1.05 Horizontal Footcandles					30 deg Aiming Angle Horizontal Footcandles						30 deg Aiming Angle Vertical Footcandles on Wall						
	D	FC	L	W	D	FC	L	w	СВ		D	FC	L	W	СВ		
L80228030	4	51	8.3	8.4	4	45	8.2	8.5	2.3		2	117	4.1	4.7	3.5		
Lumens: 2119	6	23	12.5	12.5	- 6	20	12.3	12.8	3.5		3	52	6.2	7	5.2		
LpW: 85	7	17	14.6	14.6	7	15	14.4	14.9	4		4	29	8.3	9.3	6.9		
120V Input Watts: 24.9	8	13	16.6	16.7	- 8	11	16.4	17.1	4.6		5	19	10.3	11.7	8.7		
Line Amps: 0.209	9	10	18.7	18.8	9	9	18.5	19.2	5.2		6	13	12.4	14	10.4		
Power Factor:>.99	10	8	20.8	20.9	10	7	20.6	21.3	5.8		8	7	16.5	18.7	13.9		
	13	5	27	27.2	13	4	26.7	27.7	7.5		10	5	20.7	23.4	17.3		
	16	3	33.3	33.4	16	3	32.9	34.1	9.2		12	3	24.8	28	20.8		
1 00220020	D	FC	L	W	D	FC	L	W	СВ		D	FC	L	W	СВ		
L80238030 Lumens: 3342	4	79	9.2	8.9	4	71	8.7	9.1	2.3		2	225	4.1	4.5	3.5		
LpW: 90	6	35	13.8	13.3	6	31	13.1	13.6	3.5		3	100	6.1	6.8	5.2		
	7	26	16.1	15.5	7	23	15.2		4		4	56	8.1	9.1	6.9		
120V Input Watts: 37.00	- 8	20	18.4	17.8	8	18	17.4	18.1	4.6		5	36	10.2	11.3	8.7		
Line Amps: 0.31 Power Factor:>.99	9	16	20.7	20	9	14	19.6	20.4	5.2		6	25	12.2	13.6	10.4		
FUWEI FACIOI:>.99	10	13	23	22.2	10	11	21.8	22.7	5.8		8	14	16.2	18.2	13.9		
	13	7	29.8	28.9	13	7	28.3	29.5	7.5		10	9	20.3	22.7	17.3		
	16	5	36.7	35.5	16	4	34.8	36.3	9.2		12	6	24.4	27.2	20.8		
	D	FC	L	w	D	FC	L	w	СВ		D	FC	L	w	СВ		
L80248030	4	98	8.3	8.3	4	87	8.2	8.5	2.3		2	223	4.2	4.7	3.5		
Lumens: 4058	6	44	12.4	12.5	6	39	12.3	12.8	3.5		3	99	6.3	7	5.2		
LpW: 83	7	32	14.5	14.6	7	28	14.3	14.9	4		4	56	8.3	9.4	6.9		
120V Input Watts: 49.0		25	16.5	16.7	8	22	16.4	17	4.6		5	36	10.4	11.7	8.7		
Line Amps: 0.41	9	19	18.6	18.8	9	17	18.4	19.1	5.2		6	25	12.5	14.1	10.4		
Power Factor:>.99	10	16	20.7	20.9	10	14	20.5	21.3	5.8		8	14	16.7	18.8	13.9		
	13	9	26.9	27.1	13	8	26.6	27.6	7.5		10	9	20.8	23.5	17.3		
	16	6	33.1	33.4	16	5	32.8	34	9.2		12	6	25	28.1	20.8		

