

ORDERING CODE

**ABH2** +

**D** **HE** **S**

PROJECT INFO

DATE

TYPE

QUANTITY

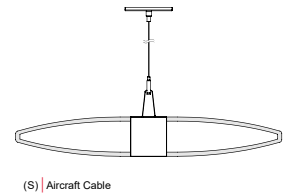
PERFORMANCE AT 4000K

	OUTPUT	DISTRIBUTION	NOMINAL OUTPUT	INPUT WATTS	EFFICACY
INDIRECT	High (LH)	Symmetric Wide	673 lm/ft	9 W/ft	75 lm/W
		Symmetric	912 lm/ft	9.6 W/ft	95 lm/W
		Asymmetric	670 lm/ft	9.6 W/ft	70 lm/W
	Standard (LS)	Symmetric Wide	352.5 lm/ft	5 W/ft	74 lm/W
		Symmetric	456 lm/ft	5 W/ft	95 lm/W
		Asymmetric	335 lm/ft	5 W/ft	70 lm/W
DIRECT	High (LH)	HE Tech™	921 lm/ft	9.7 W/ft	95 lm/W
	Standard (LS)	HE Tech™	460 lm/ft	5 W/ft	95 lm/W

LIGHT LOSS FACTORS

CRI	CCT	FACTOR
80+	4000K	Baseline
80+	3500K	99%
80+	3000K	95%
90+	4000K	83%
90+	3500K	83%
90+	3000K	84%

MOUNTING OPTIONS



Factors above for high output (LH).  
For standard output (LS) -50%.

Custom tuned output available from 25% to 125% of high output. Please consult factory for custom lumen output and wattage.

ABH2	+			
SERIES	LENGTH	OUTPUT	LED CCT	VOLTAGE
ABH2	Nominal Length	<b>ILS</b> Indirect LED Standard Output <b>ILH</b> Indirect LED High Output <b>IC_</b> Indirect LED Custom Output* + <b>DLS</b> Direct LED Standard Output <b>DLH</b> Direct LED High Output <b>DC_</b> Direct LED Custom Output*	<b>30</b> 3000K <b>35</b> 3500K <b>40</b> 4000K	<b>U</b> Universal 120V - 277V <b>3</b> 347V
				<b>M</b> Symmetric Wide <b>G</b> Symmetric <b>N</b> Asymmetric

\*Specify feet in increments of 2 (i.e. 2, 4, 6 ...)

\*Available from 25% to 125% of LED High Output

D	HE	S		
INDIRECT OPTICS	DIRECT OPTICS	MOUNTING	FIXTURE FINISH	ACOUSTIC PANELS FINISH
<b>D</b> Rigid Diffuse Dust Cover	<b>HE</b> HE Tech™	<b>S</b> Aircraft Cable*	<b>T</b> a*lightanium™ <b>W</b> Satin White <b>B</b> Satin Black <b>O_</b> Other*	<b>CG</b> Charcoal Gray <b>SG</b> Silver Gray <b>NB</b> Navy Blue <b>O_</b> Other*

\*Standard 48" field adjustable cable, specify length to nearest inch if over 48". Black power cord provided for satin black and a\*lightanium finish and white power cord provided for all other fixture finishes, unless otherwise specified.

\*Specify RAL#

\*For non-standard colors consult with factory for details, lead-times and pricing

CIRCUITING	DIMMING	EMERGENCY	SENSORS	OPTIONS
<b>1</b> Single Circuit <b>2</b> Multi-Circuit*	<b>D</b> Standard 0-10 dimming* <b>D1</b> HiLume Ecosystems 1% (LDE1) <b>D3</b> Other Dimming**	<b>EC</b> Emergency - circuited <b>E_</b> Emergency - battery*	<b>O</b> Occupancy Sensor* <b>P</b> Photocell / Daylight Sensor** <b>OP</b> Occupancy & Daylight Sensor	<b>CRI</b> 90+ CRI <b>N</b> New York City Code

\*Separate uplight and downlight circuits

\*Dimming to 1% stated for standard 0-10v dimming

\*\*Specify model/series

\*Factory-installed emergency battery pack: ILB-SL-CP12 (1200lm for 90min). Specify desired quantity of batteries. Not available on fixtures < 4' length. Not available for 347V. See technical data for more information.

\*Wattstopper FS-205 (Ø1")

\*\*Wattstopper FD-301 wired for daylight harvesting. Requires 0-10v dimming.

