









## Ordering Information and Details to Consider

		Voltage	Size	Lumens	Color Temp	Efficiency	CRI	Control & Sensors	Additional Technology
<b>UVA Technology Surface Disinfection Products</b>									
	<b>LBU Series</b>	120V–277V	2' x 2'	2,000–4,000	3,500K, 4,000K	Up to 81 LPW	80	0–10V Dimming	365DisInFx™ Technology White Antimicrobial Paint
	<b>LBU Series</b>	120V–277V	2' x 4'	2,000–6,000	3,500K, 4,000K	Up to 81 LPW	80	0–10V Dimming	365DisInFx™ Technology White Antimicrobial Paint
	<b>LBU Series</b>	120V–277V	1' x 4'	2,000–4,000	3,500K, 4,000K	Up to 81 LPW	80	0–10V Dimming	365DisInFx™ Technology White Antimicrobial Paint
	<b>AVU Series</b>	120V–277V	4'	2,000–4,000	3,500K, 4,000K	Up to 100 LPW	80	0–10V Dimming	365DisInFx™ Technology White Antimicrobial Paint
	<b>LDU Series</b>	120V–277V	6" / 8"	1,000–4,000	3,500K, 4,000K	Up to 52 LPW	80	0–10V Dimming	365DisInFx™ Technology White Antimicrobial Paint

LBU Series, LDU Series, AVU Series with catalog logic "AD"

### 365DisInFx™ UVA Ordering Number Logic:

Family	Fixture Type	Generation	Voltage	Nominal Lumens	Distribution	UV	CR/CRT	Controls	Mounting	Finish
LBU AVU LDU						AD				

AD = All Day Continuous

## We can help you make an informed decision

- UV radiation can pose a risk of personal injury. Overexposure can result in damage to eyes and bare skin. To reduce risk of overexposure, equipment must be installed in accordance with manufacturer's site planning and application recommendations, including minimum ceiling height restrictions.
- UV solutions are intended for common high-traffic spaces and not recommended for dwellings or home use.
- Installation of the devices should be performed by qualified professionals as detailed in Current's installation guide.
- To allow for occupancy during use, Current products comply with IEC 62471 – Photobiological Safety of Lamps and Lamp Systems standards and American Conference of Governmental Industrial Hygienists (ACGIH®) TLVs® guidelines when installed as directed.
- Current's UV products are meant to be used in conjunction with other protective measures like manual cleaning and the use of proper PPE. They are not a substitute for other measures.
- Current products are not intended for use as a medical device.
- If combining two or more UV solutions, whether from GE Current, a Daintree company, and/or other manufacturers, please consult a trained product application representative to ensure the total irradiance (UV dose) does not exceed recommended human exposure limits. To the extent UV solutions are combined, it may impact inactivation rates.

