

ProLED Select Backlit Panel: Field Selectable CCT



Product #	Product Code	Wattage	Voltage	Color Temp.	CRI	Lumens	Useful Life ¹	Dimmable ²	Equivalent Wattage	DLC Qualified ³
1' x 4'										
10363	14FSBPL/30U8D	30	120-277V	3500K 4000K 5000K	80	3300	50,000	0-10V	(2) 32W T8	Standard
2' x 2'										
10364	22FSBPL/30U8D	30	120-277V	3500K 4000K 5000K	80	3300	50,000	0-10V	(2) 32W T8	Standard
2' x 4'										
10365	24FSBPL/50U8D	50	120-277V	3500K 4000K 5000K	80	5500	50,000	0-10V	(4) 32W T8	Standard

ProLED Volumetric Panel Light Series



Product #	Product Code	Wattage	Voltage	Color Temp.	CRI	Lumens	Useful Life ¹	Dimmable ²	Equivalent Wattage	DLC Qualified ³
2' x 2'										
81975	22VPL29/835/LED3	29	120-277V	3500K	80	3787	75,000	0-10V	(2) 32W T8	Premium
81976	22VPL29/840/LED3	29	120-277V	4000K	80	3805	75,000	0-10V	(2) 32W T8	Premium
81977	22VPL29/850/LED3	29	120-277V	5000K	80	3876	75,000	0-10V	(2) 32W T8	Premium
2 x 4'										
81978	24VPL49/835/LED3	49	120-277V	3500K	80	6112	75,000	0-10V	(4) 32W T8	Premium
81979	24VPL49/840/LED3	49	120-277V	4000K	80	6235	75,000	0-10V	(4) 32W T8	Premium
81980	24VPL49/850/LED3	49	120-277V	5000K	80	6315	75,000	0-10V	(4) 32W T8	Premium

Available Accessories

Product #	Product Code	Description
81981	VPL/EM/LED3	Emergency Battery; 16W, 120-277V

¹ Useful Life is defined as the point in time at which the LED will maintain at least 70% of its initial lumens. The LED will continue to operate past this point at decreased light levels.

² May not be compatible with all Dimming systems, Dimming performance may vary by system. Please check www.halcolighting.com for up-to-date dimmer compatibility information. Use on incompatible systems may shorten lamp life.

³ To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl