

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS



PROJECT TYPE PART NUMBER

FEATURES -

Low profile fixture with a simple and clean aesthetic

Diverse controls compatibilities provide ease of mind in useability

Ideal for surface mount stairwell lighting

End to end illumination using a dependable light engine with an L70 of greater than 150,000 hours

Wide variety of lumen packages available

Color Tuning and RGBW available with correlating controls packages



SPECIFICATIONS

CONSTRUCTION

Pre painted white steel utilizing screw fasteners for gear tray connection White acrylic end caps

MOUNTING & INSTALLATION

Surface mount only

Connection brackets upon request to be used for end to end applications Installation kits available for various wall styles

OPTICAL

Evenly diffuse extruded acrylic lens

Wide distribution due to wrap around curved lens

ELECTRICAL

LED Light Engine designed for reliability and long life operation Standard 0-10V dimming to 1%

120 - 277 V standard; 347V or 480V available

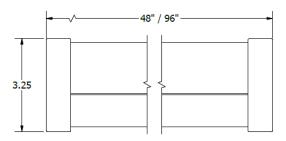
CONTROLS

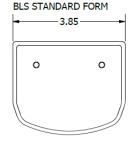
Individual or grouping control with many solutions available Consult factory for specific requirements

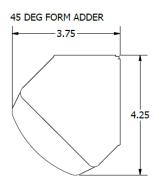
LISTINGS

DesignLights Consortium qualified, see DLC QPL ETL safety certified for damp locations Standard 5 year warranty

DIMENSIONAL INFORMATION

















ORDERING INFORMATION

				FR-BLS	
STYLE	SIZE	LIGHT ENGINE	COLOR TEMP	OPTIONS	OPTIONS (CONTINUED)
F FIXTURE	12CE 1'x2'	1' X 2' F2X2H 13W 1863 LUMENS		FR FROSTED LENS (STANDARD OPTION) BLS BI LEVEL SENSOR FOR STAIRWELLS 45 CE 45 DEGREE BODY STOM TIONS	SD STEP DIMMING (BI LEVEL OR TRI LEVEL) LVD120 / 277 120V / 277V LINE VOLTAGE DIMMING D PREWIRED FOR 0-10V DIMMING EM EMERGENCY BACKUP INCLUDED (6W STANDARD) SNS200 SIGNIFY SNS200 OCCUPANCY SENSOR RGBW COLOR CHANGING WITH VARIOUS CONTROL OPTIONS AVAILABLE

^{* 2765} is only for color select options using a compatible control system

ADDITIONAL GRAPHICS

