

Glide Wood Up/Down Center Feed Linear Suspension

SPEC # EDG392580







DESIGNER BRAND

Gregory Kay
PureEdge Lighting

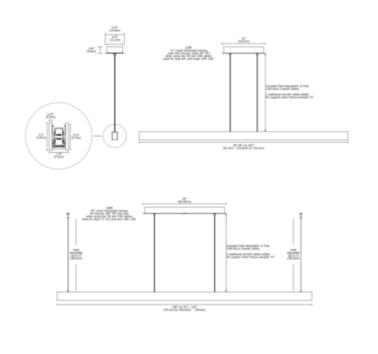
DESCRIPTION

Glide Wood Up/Down Center Feed Linear Suspension is a two-circuit system featuring both direct and indirect LED light. Available in a spectrum of color temperature options with 7 watts (2W up and 5W down), 10 watts (5W up and 5W down) or 12 watts (5W up and 7.5W down) per foot. Offered in 12 inch increments from 36 to 120 inches. Available in Walnut, Cherry, White Oak, Espresso or Maple wood finish with 100 degree diffused white downlight lens, 60 degree clear frosted uplight lens, and optional black or white louvers. Includes rectangle canopy with 120V input/24VDC output Universal (UNI) LED power supply. Dimmable with an electronic low voltage (ELV), 0-10V, or Triac (magnetic) dimmer, sold separately. Note: Product is built to order.



Shown in: Wood Cherry / No Louver

BODY FINISH WATTAGE DIMMER LOW Voltage Electronic DIMENSIONS INTEGRATED LED MODULE LAMP 3 x LED/12W/120V LED Technical Information LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.000			
WATTAGE 36W DIMMER Low Voltage Electronic DIMENSIONS 36"L x 1.74"W x 2.5"H INTEGRATED LED MODULE LAMP 3 x LED/12W/120V LED Technical Information LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.000	No Louver		
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DIMENSIONS 36"L x 1.74"W x 2.5"H INTEGRATED LED MODULE LAMP 3 x LED/12W/120V LED Technical Information LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.00	36W		
INTEGRATED LED MODULE LAMP 3 x LED/12W/120V LED Technical Information LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.000	Low Voltage Electronic		
Technical Information LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.000	36"L x 1.74"W x 2.5"H		
Technical Information LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.00			
LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.00	3 x LED/12W/120V LED		
LUMINOUS FLUX 1800 lumens LUMENS/WATT 150.00			
LUMENS/WATT 150.00			
	1800 lumens		
LAMP COLOR 2700K	150.00		
	2700K		
COLOR RENDERING 92 CR	92 CRI		
COLOR RENDERING			



COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE

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