SWELL XL STRING 3 MIXED

DESCRIPTION

Elegant and infinitely flexible, Swell XL String is a modular LED lighting system designed to seamlessly blend the line between indoor and outdoor lighting. Swell XL String's three shade designs can be mixed and matched to create dynamic groupings. Swell XL String can be suspended both vertically and horizontally in configurations of up to (34) lamps from a single power source to perfectly complement residential, commercial, lounge and hospitality settings alike.

FIXTURE TYPE

Pendant

LIGHT SOURCE

(1) 3000K E26 base 13W PAR30 LED bulb: 1050lm

PRODUCT CODES

Swell String XL Mixed (White/Brass):	SWELSTR XLMIX WHT/BRA
Swell String XL Mixed (Black/Brass):	SWELSTR XLMIX BLK/BRA
Swell String XL Mixed (Brass/Brass):	SWELSTR XLMIX BRA/BRA
Swell 12" Extension Cable (White):	SWELSTRACCEXT12WHT
Swell 12" Extension Cable (Black):	SWELSTRACCEXT12BLK
Swell Horizontal Mounting Kit:	SWELHRZMOUNT

LIGHT CONTROL

Hard-wired

ELV dimmer recommended

FEATURES

Fully dimmable
For indoor and outdoor use
Damp rated
Interchangeable shades
interconnectable sockets

SPECIFICATIONS

Voltage: 120V or 240V 60Hz Power consumption: 13W Color temperature: 3000K Luminosity: 1050 Lumens Luminaire efficacy: 81 Lumens/Watt Color Rendition Index: 90 CRI

40K hour lifespan

(3x) 10' (305cm) vertical mounting kit cable included 30' (915cm) horizontal mounting kit cable sold separately 8' (244cm) power feed cable and canopy included Horizontal mounting kit supports 12 lamps MAX MAX interconnected 14.5W lamps: 34

Title 20/Title 24 compliant Dark Sky compliant

Dark Sky complia 1 year warraty

CERTIFICATIONS





PACKAGING WEIGHT AND DIMENSIONS

THORNE WEIGHT AND DIMENSIONS		
Swell XL Narrow:	6.6LBS	14" X 14" X 20" (
	3KG	36CM X 36CM X 51CM
Swell XL Medium:	7.6LBS	20" X 20" X 18"
	3.4KG	51CM X 51CM X 46CM
Swell XL Wide:	10LBS	26" X 26" X 14"
	4.5KG	66CM X 66CM X 36CM

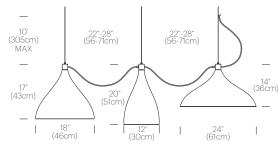


FINISHES

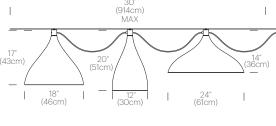


DIMENSIONS

SWELL XL STRING 3 MIXED VERTICAL



SWELL XL STRING 3 MIXED HORIZONTAL



NOTES

Custom requests can be considered on volume orders

