SIRIUS

SRS IP20 (E



YYZ Sirius is developed based on LGP as an innovative light source, with LED strips around, can be very slim to save space, widely used for lighting decoration. Size, specifications and lighting color can be customized, popular in the retail market, signage, display, exhibitions and architectures.

FEATURES

MATERIAL Aluminum
FINISH White, Custom

RATED POWER 60W
WORKING VOLTAGE 24V DC
RADIANCE ANGLE 120°
OPTICS MATERIALS PMMA

MOUNTING Surface mount, 'Z' Clip or Mirror clip

CONNECTION Indoor rated connections

LAMP LIFE 50,000 hrs

DIMENSION Standard 1180mm x 1350mm, Mac. width 2650 x Mac. Length3650mm

OPERATING TEMP -30° C - +50° C
CONTROL On/Off, 0-10V, Dali, DMX

SHAPES Circle, Oval, Triangle, Uneven shapes, Custom

ELECTRICAL DATA

POWER CONSUMPTION 60W

SUPPLY VOLTAGE 200-240V AC

COLORS 3000K/4100K/5300K/RGB/RGBW

CRI 90

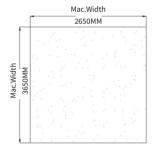
LUMENS 85-100lm/W

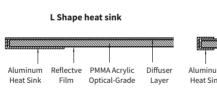
OSRAM / BRIDGELUX / TRIDONIC

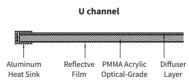


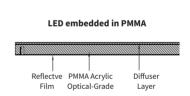


DIMENSIONS









ORDERING LOGIC

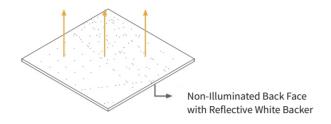
PRODUCT	WATTAGE	COLOR T	EMPERATURE	VOLTAGE	FINISH	CONTROL	SHAPE
SRS	60 - 60W	(CT 30)	3000K	DC - 24V DC	WH - White	SW - On/Off	CI - Circle
		(CT 41)	4100K		XX - Custom	AN - 0-10V	OV - Oval
		(CT 53)	5300K			DA - DALI	TR - Triangle
		(RGB)	RGB			DM - DMX	US - Uneven Shape
		(RGBW)	RGBW				XX - Custom

Sample: SRS - 60 - CT30 - DC - WH - SW - CI

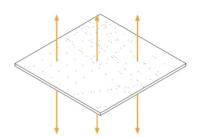


ILLUMINATION

SINGLE FACE ILLUMINATION



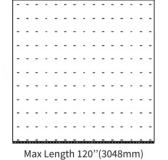
DOUBLE FACE ILLUMINATION



Illuminated on Both Sides Without Reflective White Backer or 2Panels Back to Back for Better Brightness

1-SIDED LED STRIP ILLUMINATION

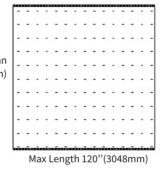
1-Side LED Strip Illumination



Width GREATER than 12"(304.8mm)

2-SIDED LED STRIP ILLUMINATION

2-Side LED Strip Illumination



4-SIDED LED STRIP ILLUMINATION

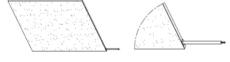
4-Side LED Strip Illumination

Based on your application,4 side illumination may be recomended

TYPES OF CABLE ENTRY

Width LESS than

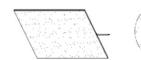
12"(304.8mm)



SIDE(EDGE)WIRE EXIT
Max stopper strain relief 12lbs



BACK(REAR)WIRE EXIT



CENTER EDQE WIRE EXIT