

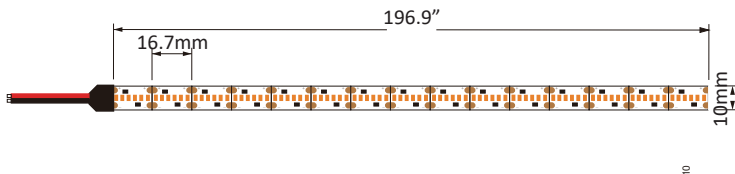
LED INDOOR STRIP LIGHT BOLFS22 High Density

DESCRIPTION

Adding fashion and flexibility to your various indoor linear lighting projects in terms of display cases lighting, cabinet decorating, cove lighting, back lighting, accent lighting etc., Blue Ocean's BOLFS22 Indoor LED High Density Strip Light series brings you incredible bright and comfortable visual experience with IP20 rating for indoor dry location. High quality SMD2216 LED chips, with high CRI of 90, are utilized to ensure high energy efficiency, excellent color consistency and low lumen depreciation. Consisting of 2100 LED chips in 16 ft (5 meter) length, it is ideal for high brightness projects. A smallest unit of 7 LEDs can be cut out and re-connected without damaging the rest of the product, and the required rewiring length is 10 meters. It also comes with an adhesive backing for easy installation. Product is ecologically friendly with no UV or IR radiation and little heat produced, reaching an exceptionally long lifetime of 50,000 hours.



DRAWING



Notice:

Safety Input Voltage: DC 24V
Size of each section is 16.67mm, and cutting at "scissors symbol" place.
LED Strip length's length tolerance is $\pm 0.2\%$ mm .width tolerance is ± 0.2 mm.

SPECIFICATION CHART

Model	BOLFS22-XX-420-24-20
LED Qty	420LED/M
Voltage	24VDC
Wattage	24W/M 7.3W/FT
Lumens	1800lm/M 600lm/FT
CRI	90
CCT	2700K 3000K 3500K 4000K 5000K
Product Size	196.9" X 0.4" X 0.1"
Dimmable	Yes*
Operating Temp.	-20~55°C

* Please contact Blue Ocean Lighting for details

ORDERING INFORMATION

Series No. BOLFS22	CCT 27=2700K 30=3000K 35=3500K 40=4000K 50=5000K	LED QTY 420=420LED/M	Voltage 24=24VDC	IP Rating 20=IP20
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