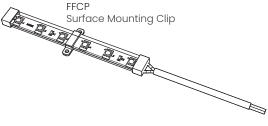


DSTK20, DSTK65

Termination Kit for BL Flexform Series, Connector w/10FT Leads

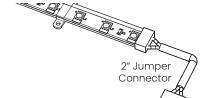
Housing Construction Connections Operating Temperature Circuit Length Environmental Silicone Jacket (IP65 only) 20AWG, Copper Conductors -20°C to 40°C (-4°F to 104°F) Class 2 10' IP20 or IP65(w/ end caps and silicone jacket)



FFCP Surface Mounting Clip for BL Flexform Series

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Housing Construction Silicone



DSJC20, DSJC65

2" Jumper Connector for BL Flexform Series

Housing Construction Connections Operating Temperature Circuit Length Environmental Silicone Jacket (IP65 only) 20AWG, Copper Conductors -20°C to 40°C (-4°F to 104°F) Class 2 2" (or Custom) IP20 or IP65(w/ end caps and silicone jacket)

ADH406

High-Tack Surface Adhesive, Clear, 0.7oz Tube

Chemical Type Application Weight Ethyl cyanoacrylate Sealing or Bonding 20gr (0.7oz)

BL LIGHTING

111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: 1-604-874-4405 E: info@bllighting.com Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved. Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty. Desianed & Assembled in North America.

For more information please download the BL LIGHTING catalog



Specifications subject to change without notice. Please refer to our website at blighting.com for current technical data.