



KRAIT SB



DESCRIPTION

KRAIT SB 1020 is a flexible, direct-view LED strip that can be controlled via the DMX 512 protocol. This side-bending lighting solution seamlessly fits onto straight or curved flat surfaces to deliver eye-catching linear or wall grazing effects, in both vibrant colours and soft white light. Its outdoor silicone body elegantly enhances architectural elements, coves, and façades with even radiance. With a maximum run of 5, it is available in custom lengths as a convenient plug-and-play configuration to meet specific project requirements.

MAIN FEATURES

- Max. delivered lm output: 638 lm/m /48 lm/W/m
- Size: (WxD) 10x20 mm with selectable length up to 5000 mm
- Control system: DMX
- Flexible, direct view, side-bending LED strips

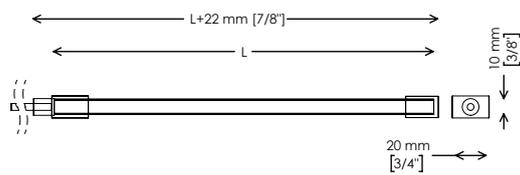
LED COLOUR CONFIGURATIONS



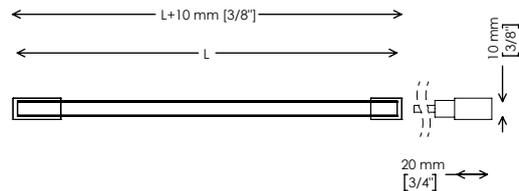
ACCENT LIGHTING

KRAIT SB

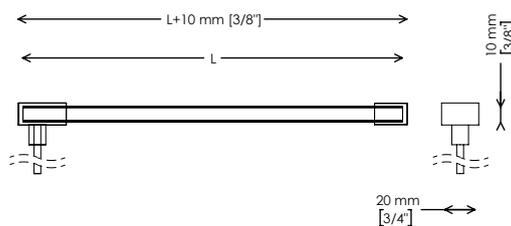
KRAIT SB 1020



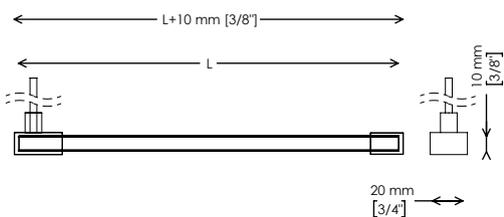
FRONT FEED



BOTTOM FEED



RIGHT-SIDE FEED



LEFT-SIDE FEED

FEATURES



DMX



ON - OFF



CLASS



IP67



IK07



0.42 KG/m



CABLE EXIT OPTIONS



FRONT FEED



BOTTOM FEED



RIGHT-SIDE FEED



LEFT-SIDE FEED

LED COLOUR CONFIGURATIONS



RGB+W
3000K



RGB+W
4000K



DW
3000/6500K



WARM
WHITE 2700K



WARM
WHITE 3000K



NATURAL
WHITE 4000K

FINISHES



WHITE

CODES

AL8489 KRAIT SB 1020

PERFORMANCE

	WATT/m	MAX LM OUTPUT/ m	LM/WATT/m
KRAIT SB 1020 RGBW	18	151	8
KRAIT SB 1020 DW	14	525	38
KRAIT SB 1020 W	14	638	48

BEAM ANGLE REFERENCE

OPALINE DIFFUSER 120°

MORE INFO ON OUR WEBSITE

