

BASILISK | OUTDOOR



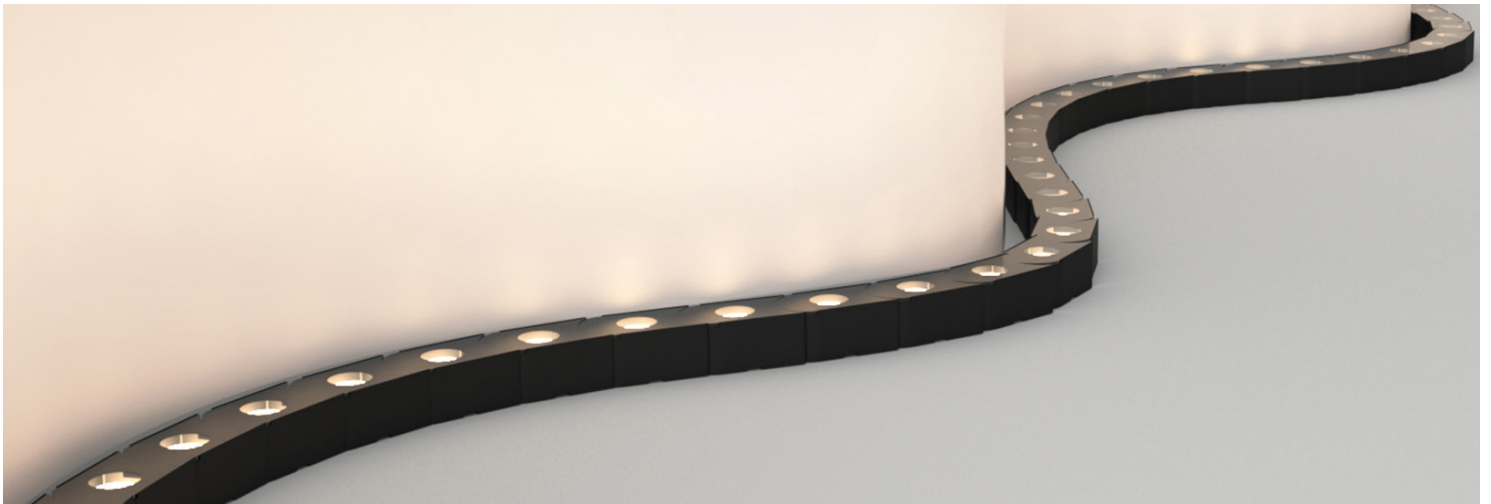
PROJECT: _____

DISTRIBUTOR: _____

CONTRACTOR: _____

TYPE _____

COMMENTS _____



FEATURES

- HORIZONTAL BENDING GRAZER
- SINGLE BIN
- PLUG AND PLAY
- MULTIPLE LENS OPTIONS (STANDARD, HONEYCOMB, SHIELD)
- ADJUSTABLE BRACKET WITH ROTATION UP TO 180 DEGREES

PHYSICAL

DIMENSIONS	1.5" (39MM) WIDTH * 1.14" (29MM) HEIGHT
MATERIALS	ALUMINUM ALLOY SHELL + TEMPERED GLASS COVER
OPERATING TEMPERATURE	-13°F (-25°C) to 122°F (50°C)
INPUT VOLTAGE	24v DC
IP RATING	IP67 OUTDOOR
CLIPS INCLUDED	14"=2 CLIPS, 27"=3 CLIPS, 40"=4 CLIPS, 53"=5 CLIPS

ORDERING INFORMATION

PRODUCT	LENGTH	CCT	OPTIC	LENS	MOUNTING	
BASILISK	XX	XXK	XXXX	XXXX	XXX	
BASILISK	14 = 14IN 27 = 27IN 40 = 40IN 53 = 53IN	27K = 2700K 30K = 3000K 35K = 3500K 40K = 4000K RGBW = RGB3K	15 = 15° 20 = 20° 30 = 30° 40 = 40°	1015 = 10°X15° 1525 = 15°X25° 1540 = 15°X40° 2545 = 25°X45°	SD = STANDARD HC = HONEYCOMB SHLD = SHIELD	MC = MOUNTING CLIP PVT = PIVOT CLIPS

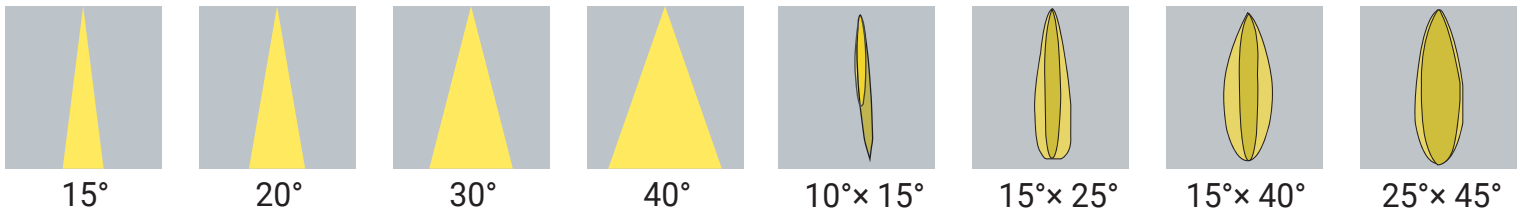
ELECTRICAL

LENGTH	CCT (CORRELATED COLOR TEMPERATURE)				WATTAGE	MAX RUN	INPUT VOLTAGE
	2700K	3000K	3500K	4000K			
14"	875	886	892	899	12W	8FT	24V DC
27"	1751	1771	1785	1798	24W		
40"	2626	2657	2678	2701	36W		
53"	3504	3543	3571	3598	48W		

PERFORMANCE

CRI	90+
WARRANTY	5 YEARS

OPTIC



15°

20°

30°

40°

10°x 15°

15°x 25°

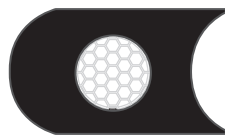
15°x 40°

25°x 45°

LENS



SD
STANDARD



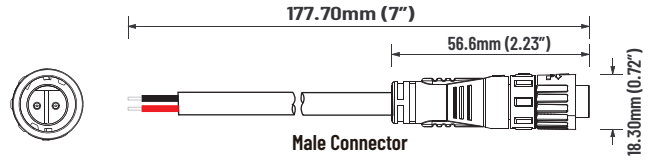
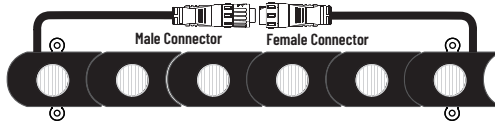
HC
HONEYCOMB



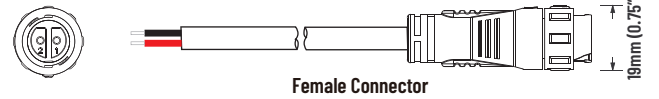
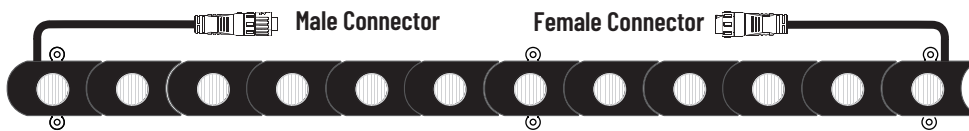
SHLD
SHIELD

DIMENSIONS

LENGTH = 333mm (14") (6×LED) 6 Links (12W)



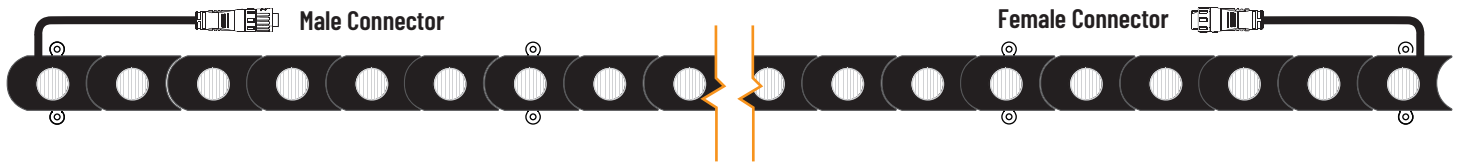
LENGTH = 666mm (27") (12×LED) 12 Links (24W)



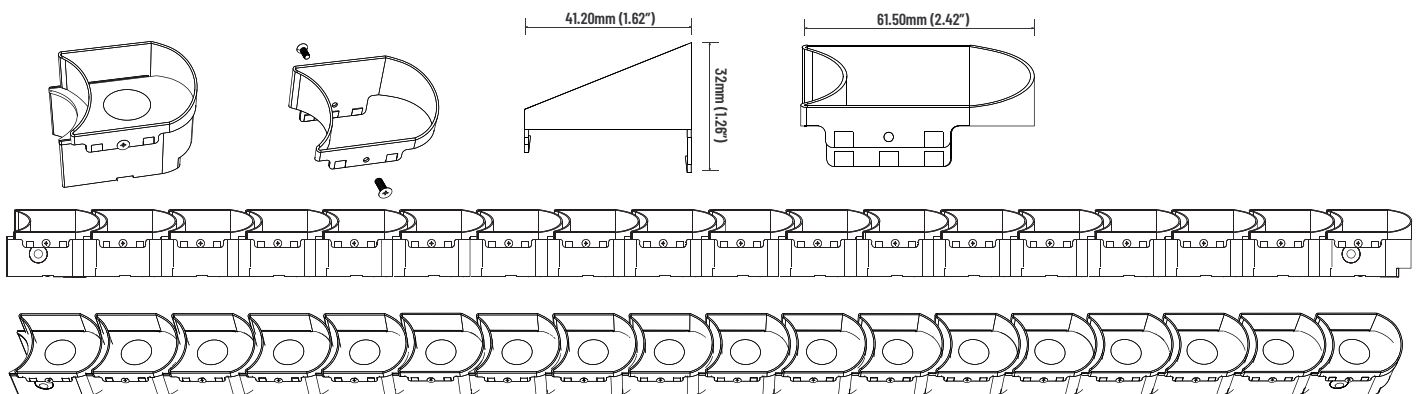
LENGTH = 1000mm (40") (18×LED) 18 Links (36W)



LENGTH = 1333.3mm (53") (24×LED) 24 Links (48W)

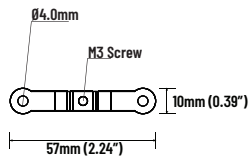


ACCESSORIES (SOLD SEPARATELY)

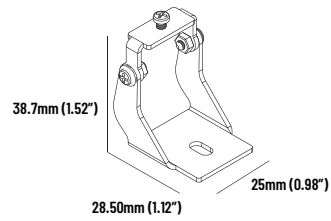


BASILISK-AA-LOUVER

BASILISK-AA-MC



BASILISK-AA-PVT



BASILISK-AA-LOUVER	SINGLE LOUVER
BASILISK-AA-LEAD-10FT	10FT IP68 LEADER CABLE FEMALE BARREL CONNECTOR TO BARE WIRE
BASILISK-AA-MC	SINGLE FIXED BRACKET
BASILISK-AA-PVT	SINGLE ADJUSTABLE BRACKET
BASILISK-AA-EC	SINGLE END CAP