

FLEX 6x12 HORIZONTAL BLACK

0.24x0.47"

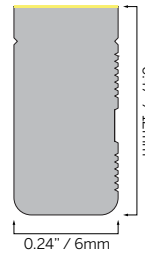
inter•lux

STATIC
WHITE

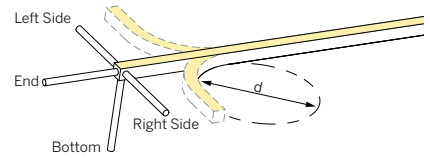
FREE
CUT

TUNABLE
WHITE

WARM
DIM



Horizontal Bending



SPECIFICATION

MATERIAL	Silicone
MOUNTING	Surface
IP RATING	IP67, IP20
BINNING	3 Step
LIFETIME (L70)	50,000hrs based on LM-80 & TM-21 applicable test data
DRIVER REQUIREMENT	24VDC Constant voltage
PROTECTION	UV, flame, salt and chlorine resistant
WARRANTY	5 Years

DRIVERS

STATIC WHITE (CRI >90 Ra)

SPECIFICATION (MINIMUM BEND DIAMETER >2.4" / 60 mm)

IES
FILES

DRIVER OPTIONS (See driver page for details)

D010 = eldoLED, 10%, 0-10V dimming, 120-277V	DALI-DT6 = eldoLED DALI (DT6), 0.1% dimming, 120-277V
EL96 = eldoLED 24V, 0.1% 0-10V dimming, 120-277V	UNV96-WL = 0-10V / Phase Dim 96W Wet Location, 1% dimming, 120-277V
DPH = Phase Dimming, 1% dimming, 120V only	
L3D0E = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V	UNV384-WL = 0-10V / Phase Dim 384W Wet Location, 1% dimming, 120-277V

		DELIVERED LUMENS lm/ft						
	Cut Interval	1800K	2400K	2700K	3000K	3500K	4000K	6000K
S05	50 mm (2")	6	8	9	9	9	10	10
S10	50 mm (2")	12	15	16	17	18	18	18
L05	50 mm (2")	6	8	9	9	9	10	10
L10	50 mm (2")	12	15	16	17	18	18	18

ACCESSORIES

ORDERING INFORMATION

MODEL	JACKET	CCT	LED TYPE	CABLE ENTRY	IP RATING	CABLE LENGTH	LENGTH	DRIVERS
63S0612H Flex 6x12 Horizontal	2 Black	C18 1800K C24 2400K C27 2700K C30 3000K C35 3500K C40 4000K C60 6000K	S05 5 W/m (10m max.) 1.5 W/ft (32.8ft max.) S10 10 W/m (5m max.) 3 W/ft (16.4ft max.) L05 5 W/m (16m max.) 1.5 W/ft (52.5ft max.) L10 10 W/m (8m max.) 3 W/ft (26.2ft max.)	E End B Bottom SL Side Left SR Side Right	7 IP67 2 IP20	003 0.3m (1ft) 010 1m (3.3ft) 030 3m (9.8ft) 050 5m (16.4ft) 100 10m (32.8ft)	.XXXX Length in inches	D010 EL96 DPH L3D0E DALI-DT6 UNV96-WL UNV384-WL
63S0612H	2							

STATIC WHITE - HIGH OUTPUT (CRI >90 Ra)

SPECIFICATION (MINIMUM BEND DIAMETER >2.4" / 60 mm)

DRIVER OPTIONS (See driver page for details)

D010 = eldoLED, 10%, 0-10V dimming, 120-277V	DALI-DT6 = eldoLED DALI (DT6), 0.1% dimming, 120-277V
EL96 = eldoLED 24V, 0.1% 0-10V dimming, 120-277V	UNV96-WL = 0-10V / Phase Dim 96W Wet Location, 1% dimming, 120-277V
DPH = Phase Dimming, 1% dimming, 120V only	
L3D0E = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V	UNV384-WL = 0-10V / Phase Dim 384W Wet Location, 1% dimming, 120-277V

		DELIVERED LUMENS lm/ft						
	Cut Interval	1800K	2400K	2700K	3000K	3500K	4000K	6000K
S10	62.5 mm (2.5")	18	23	24	27	27	27	28

ORDERING INFORMATION

MODEL	JACKET	CCT	LED TYPE	CABLE ENTRY	IP RATING	CABLE LENGTH	LENGTH	DRIVERS
63S0612HOH Flex 6x12 Horizontal High Output	2 Black	C18 1800K C24 2400K C27 2700K C30 3000K C35 3500K C40 4000K C60 6000K	S10 10 W/m (7m max.) 3 W/ft (23ft max.)	E End B Bottom SL Side Left SR Side Right	7 IP67 2 IP20	003 0.3m (1ft) 010 1m (3.3ft) 030 3m (9.8ft) 050 5m (16.4ft) 100 10m (32.8ft)	.XXXX Length in inches	D010 EL96 DPH L3D0E DALI-DT6 UNV96-WL UNV384-WL
63S0612HOH	2		S10					

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updated 8.2026

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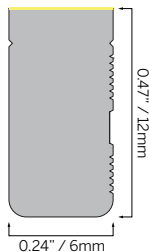
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STATIC
WHITE

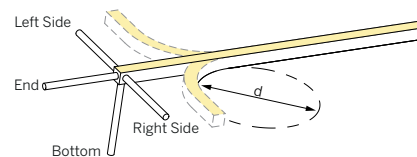
FREE
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WHITE

WARM
DIM



Horizontal Bending



SPECIFICATION

MATERIAL	Silicone
MOUNTING	Surface
IP RATING	IP67, IP20
BINNING	3 Step
LIFETIME (L70)	50,000hrs based on LM-80 & TM-21 applicable test data
DRIVER REQUIREMENT	24VDC Constant voltage
PROTECTION	UV, flame, salt and chlorine resistant
WARRANTY	5 Years

DRIVERS

STATIC WHITE FREE CUT (CRI >90 Ra)

SPECIFICATION (MINIMUM BEND DIAMETER >2.4" / 60 mm)

IES
FILES

DRIVER OPTIONS (See driver page for details)

DO10 = eldoLED, 10%, 0-10V dimming, 120-277V	DALI-DT6 = eldoLED DALI (DT6), 0.1% dimming, 120-277V
EL96 = eldoLED 24V, 0.1% 0-10V dimming, 120-277V	UNV96-WL = 0-10V / Phase Dim 96W Wet Location, 1% dimming, 120-277V
DPH = Phase Dimming, 1% dimming, 120V only	
L3D0E = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V	UNV384-WL = 0-10V / Phase Dim 384W Wet Location, 1% dimming, 120-277V

ACCESSORIES

		DELIVERED LUMENS lm/ft						
	Cut Interval	1800K	2400K	2700K	3000K	3500K	4000K	6000K
SF05	Free Cut	5	7	8	9	9	9	9
SF10	Free Cut	18	23	24	27	27	27	28

ORDERING INFORMATION

MODEL	JACKET	CCT	LED TYPE	CABLE ENTRY	IP RATING	CABLE LENGTH	LENGTH	DRIVERS
63S0612H Flex 6x12 Horizontal	2 Black	C18 1800K C24 2400K C27 2700K C30 3000K C35 3500K C40 4000K C60 6000K	SF05 5 W/m (11m max.) 1.5 W/ft (36.1ft max.) SF10 10 W/m (7m max.) 3 W/ft (23ft max.)	E End B Bottom SL Side Left SR Side Right	7 IP67 2 IP20	003 0.3m (1ft) 010 1m (3.3ft) 030 3m (9.8ft) 050 5m (16.4ft) 100 10m (32.8ft)	.XXXX Length in inches	DO10 EL96 DPH L3D0E DALI-DT6 UNV96-WL UNV384-WL
63S0612H	2							

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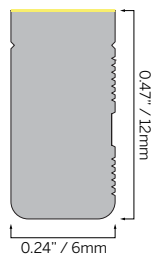
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STATIC
WHITE

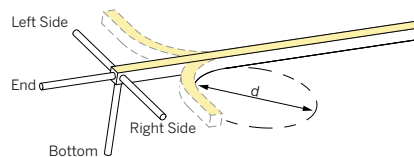
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Horizontal Bending



SPECIFICATION

MATERIAL	Silicone
MOUNTING	Surface
IP RATING	IP67, IP20
BINNING	3 Step
LIFETIME (L70)	50,000hrs based on LM-80 & TM-21 applicable test data
DRIVER REQUIREMENT	24VDC Constant voltage
PROTECTION	UV, flame, salt and chlorine resistant
WARRANTY	5 Years

DRIVERS

IES
FILES

TUNABLE WHITE (CRI >90 Ra)

SPECIFICATION (MINIMUM BEND DIAMETER >3.9" / 100 mm)

DRIVER OPTIONS (See driver page for details)

DALI-DT6 = eidoLED DALI (DT6), 0.1% dimming, 120-277V
DALI-DT8 = eidoLED DALI (DT8), 0.1% dimming, 120-277V

	Cut Interval	DELIVERED LUMENS lm/ft						
		1800K	2400K	2700K	3000K	3500K	4000K	6000K
CT08	50 mm (2")	7	10	11	12	12	12	12

ACCESSORIES

ORDERING INFORMATION

MODEL	JACKET	CCT (LOW)	CCT (HIGH)	LED TYPE*	CABLE ENTRY	IP RATING	CABLE LENGTH	LENGTH	DRIVERS
63S0612H Flex 6x12 Horizontal	2 Black	C18 1800K	24 2400K	CT08 2x8 W/m (5m max.) 2x2.4 W/ft (16.4ft max.) * Rated wattage is maximum wattage per channel. Combined power must also not exceed this value.	E End B Bottom SL Side Left SR Side Right	7 IP67 2 IP20	003 0.3m (1ft)	.XXXX Length in inches	DALI-DT6 DALI-DT8
		C24 2400K	27 2700K				010 1m (3.3ft)		
		C27 2700K	30 3000K				030 3m (9.8ft)		
		C30 3000K	35 3500K				050 5m (16.4ft)		
		C35 3500K	40 4000K				100 10m (32.8ft)		
		C40 4000K	60 6000K						
63S0612H	2			CT08					

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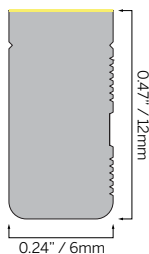
inter•lux

STATIC
WHITE

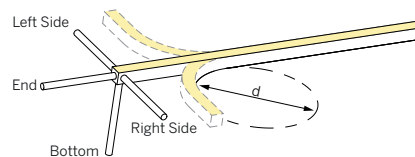
FREE
CUT

TUNABLE
WHITE

WARM
DIM



Horizontal Bending



SPECIFICATION

MATERIAL	Silicone
MOUNTING	Surface
IP RATING	IP67, IP20
BINNING	3 Step
LIFETIME (L70)	50,000hrs based on LM-80 & TM-21 applicable test data
DRIVER REQUIREMENT	24VDC Constant voltage
PROTECTION	UV, flame, salt and chlorine resistant
WARRANTY	5 Years

DRIVERS

WARM DIM (CRI >90 Ra)

SPECIFICATION (MINIMUM BEND DIAMETER >3.9" / 100 mm)

IES
FILES

DRIVER OPTIONS (See driver page for details)

MAGSDM96-WD = 0-10V / Phase Dim 96W, 0.1% CCR Dimming for Warm Dim, 120-277V (Phase - 120V only)

		DELIVERED LUMENS lm/ft	
		2700K	3000K
Cut Interval			
12R	50 mm (2")	12	13

ACCESSORIES

ORDERING INFORMATION

MODEL	JACKET	CCT	LED TYPE	CABLE ENTRY	IP RATING	CABLE LENGTH	LENGTH	DRIVERS
63S0612H Flex 6x12 Horizontal	2 Black	C2718W 2700-1800K C3018W 3000-1800K	12R 12 W/m (5m max.) 3.7 W/ft (16.4ft max.)	E End B Bottom SL Side Left SR Side Right	7 IP67 2 IP20	003 0.3m (1ft) 010 1m (3.3ft) 030 3m (9.8ft) 050 5m (16.4ft) 100 10m (32.8ft)	.XXXX Length in inches	MAGSDM96-WD
63S0612H	2		12R					MAGSDM96-WD

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ACCESSORIES

STATIC
WHITE

TYPE Aluminium profile
MOUNTING Surface mount

FREE
CUT

ORDERING INFORMATION

MODEL	FINISH	LENGTH
63S0612H	5AP Silver	0020 20mm (0.79")
	2AP Black	1000 1000mm (39.37")
63S0612H		

TUNABLE
WHITE

WARM
DIM

20

1000

DRIVERS

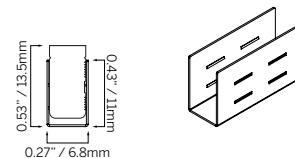
IES
FILES

TYPE Stainless Mounting Clip
MOUNTING Surface mount

ACCESSORIES

ORDERING INFORMATION

MODEL	FINISH	LENGTH
63S0612H	5SC Silver	0020 20mm (0.79")
	2SC Black	
63S0612H		0020



TYPE Stainless Bendable Profile
MOUNTING Surface mount

ORDERING INFORMATION

MODEL	FINISH	LENGTH
63S0612H	5SC Silver	1000 1000mm (39.37")
	2SC Black	
63S0612H		1000

