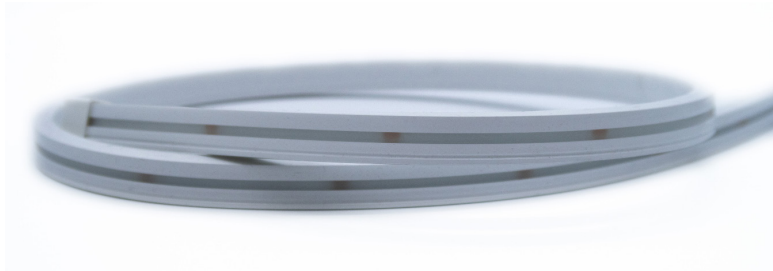




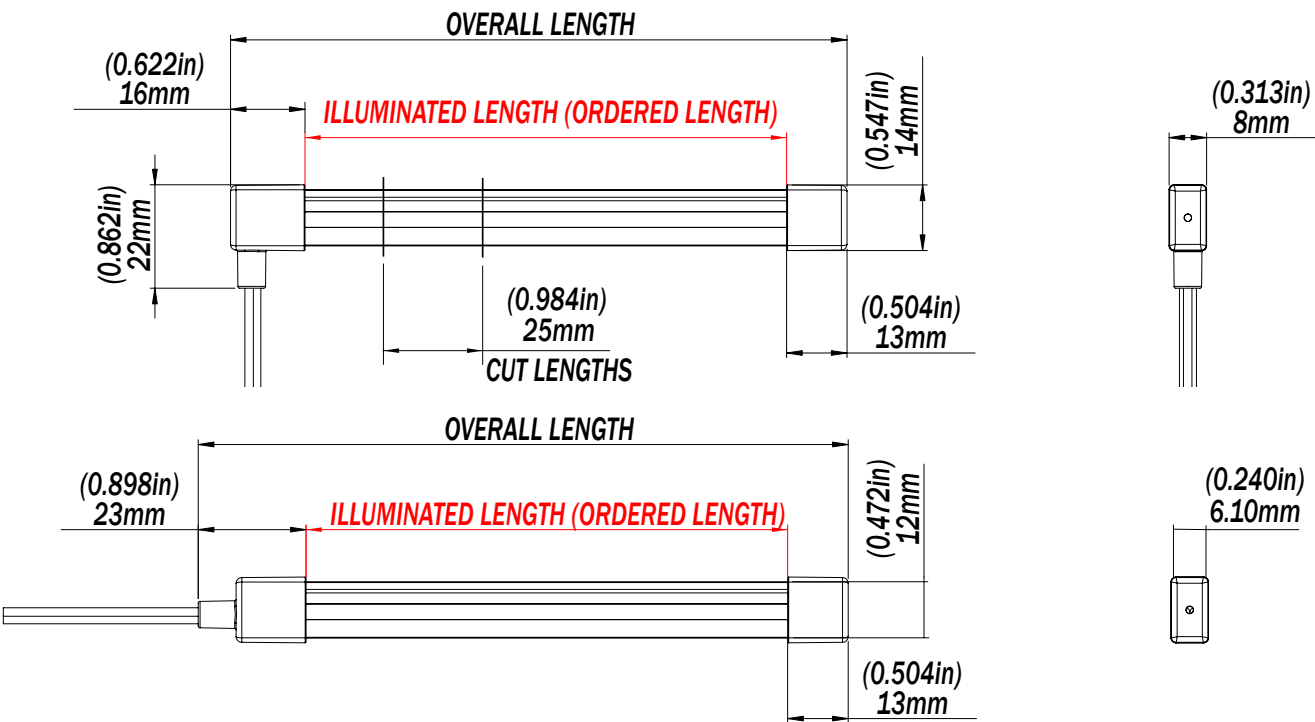
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ECLIPSE Neon Flex - Blue

SNL100



PART DESCRIPTION	SNL100 ECLIPSE NEON FLEX
Part Number	60-0511-1000 - ECLIPSE Neon Flex SNL100 - Blue (1m) 60-0511-2500 - ECLIPSE Neon Flex SNL100 - Blue (2.5m) 60-0511-5000 - ECLIPSE Neon Flex SNL100 - Blue (5m)
Available Colors	Blue
LED Type/Density	60 Blue LEDs Per Meter
Warranty	3 Years
Customer Control Options	On/Off Switch ECLIPSE Command Center
Mechanical Installation	Cut to Length (Seal before Installation) Bottom or Side Cable Entry Option (Fit and Seal Before Installation)
Electrical Installation	Simple 2 Wire Installation



ECLIPSE - Blue

SNL100

NEON FLEX STRIP LIGHT



TECHNICAL

Supply Voltage Range	12V DC Only (10 - 15V DC)
Max Current Draw Per Meter (12V DC)	0.5A/m (6W/m)

PHYSICAL

Ingress Protection	IP68
Illuminated Cross Section	12.0mm x 6.1mm (0.433" x 0.240")
End Cap Dimensions	14.0mm x 8.0mm (0.551" x 0.314")
Lengths Available	1m, 2.5m and 5m 39", 98" and 196" (Cut and Seal)
Construction	Fully Encapsulated and Potted Spot Free Diffuser
Mechanical Installation	Cut to Length and Seal before Install. Cut in 25mm Steps. Stainless Steel Screw Clips for Mounting.
Weight Per M (yd)	86g (3 oz)
UV Resistant	Yes
Salt Spray Tested	Yes
Installation Location	Outdoor / Partially Covered Areas / Indoor

ACCESSORIES

ECLIPSE Command Center	60-0495
Expansion Module (Single Zone)	60-0496
Expansion Module (Double Zone)	60-0497
Stainless Steel Clips	60-0514

LIGHTING SYSTEM FUNCTIONALITY (ON/OFF SWITCH)

On/Off Control	Yes
Dimming Control	No

LIGHTING SYSTEM FUNCTIONALITY (ECLIPSE COMMAND CENTER)

From Smart Device/MFD:	
On/Off Control	Yes
Dimming Control	Yes
Zone Control	Yes
From Momentary Switch (Optional):	
On/Off Control	Yes
Dimming Control	Yes



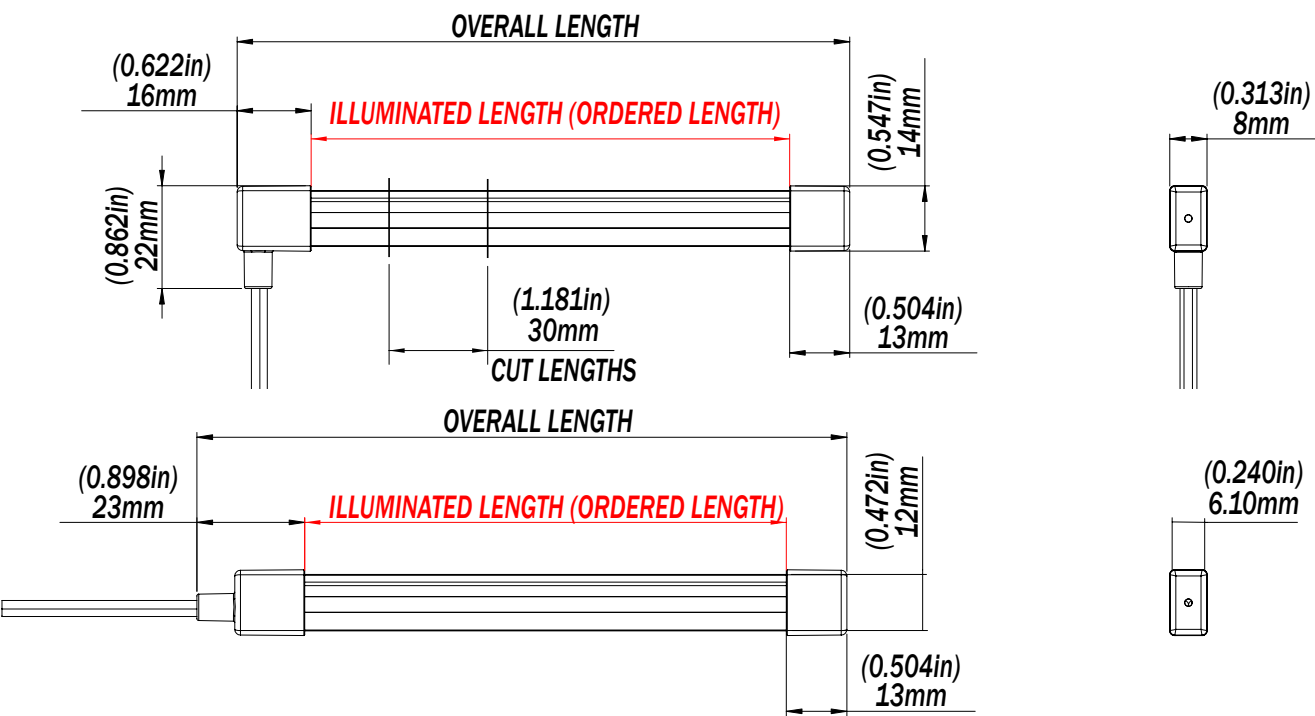
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ECLIPSE Neon Flex - Blue and White

SNL100



PART DESCRIPTION	SNL100 ECLIPSE NEON FLEX
Part Number	60-0513-1000 - ECLIPSE Neon Flex SNL100 - Blue and White (1m) 60-0513-2500 - ECLIPSE Neon Flex SNL100 - Blue and White (2.5m) 60-0513-5000 - ECLIPSE Neon Flex SNL100 - Blue and White (5m)
Available Colors	Blue and White (5000 K)
LED Type/Density	60 Blue LEDs Per Meter / 60 White LEDs Per Meter
Warranty	3 Years
Customer Control Options	On/Off Switch ECLIPSE Command Center
Mechanical Installation	Cut to Length (Seal before Installation) Bottom or Side Cable Entry Option (Fit and Seal Before Installation)
Electrical Installation	Simple 3 Wire Installation



ECLIPSE - Blue and White

SNL100

NEON FLEX STRIP LIGHT



TECHNICAL	
Supply Voltage Range	12V DC Only (10 - 15V DC)
Max Current Draw Per Meter (12V DC)	0.5A/m (6W/m)

PHYSICAL	
Ingress Protection	IP68
Illuminated Cross Section	12.0mm x 6.1mm (0.433" x 0.240")
End Cap Dimensions	14.0mm x 8.0mm (0.551" x 0.314")
Lengths Available	1m, 2.5m and 5m 39", 98" and 196" (Cut and Seal)
Construction	Fully Encapsulated and Potted Spot Free Diffuser
Mechanical Installation	Cut to Length and Seal before Install. Cut in 30mm Steps. Stainless Steel Screw Clips for Mounting.
Weight Per M (yd)	86g (3 oz)
UV Resistant	Yes
Salt Spray Tested	Yes
Installation Location	Outdoor / Partially Covered Areas / Indoor

ACCESSORIES	
ECLIPSE Command Center	60-0495
Expansion Module (Single Zone)	60-0496
Expansion Module (Double Zone)	60-0497
Stainless Steel Clips	60-0514

LIGHTING SYSTEM FUNCTIONALITY (ON/OFF SWITCH)	
On/Off Control	Yes
Switch Between Color Blue and White	Yes
Dimming Control	No

LIGHTING SYSTEM FUNCTIONALITY (ECLIPSE COMMAND CENTER)	
From Smart Device/MFD:	
On/Off Control	Yes
Switch Between Color Blue and White	Yes
Dimming Control	Yes
Zone Control	Yes
Strobe	Yes
From Momentary Switch (Optional):	
On/Off Control	Yes
Switch Between Color Blue and White	Yes
Dimming Control	Yes



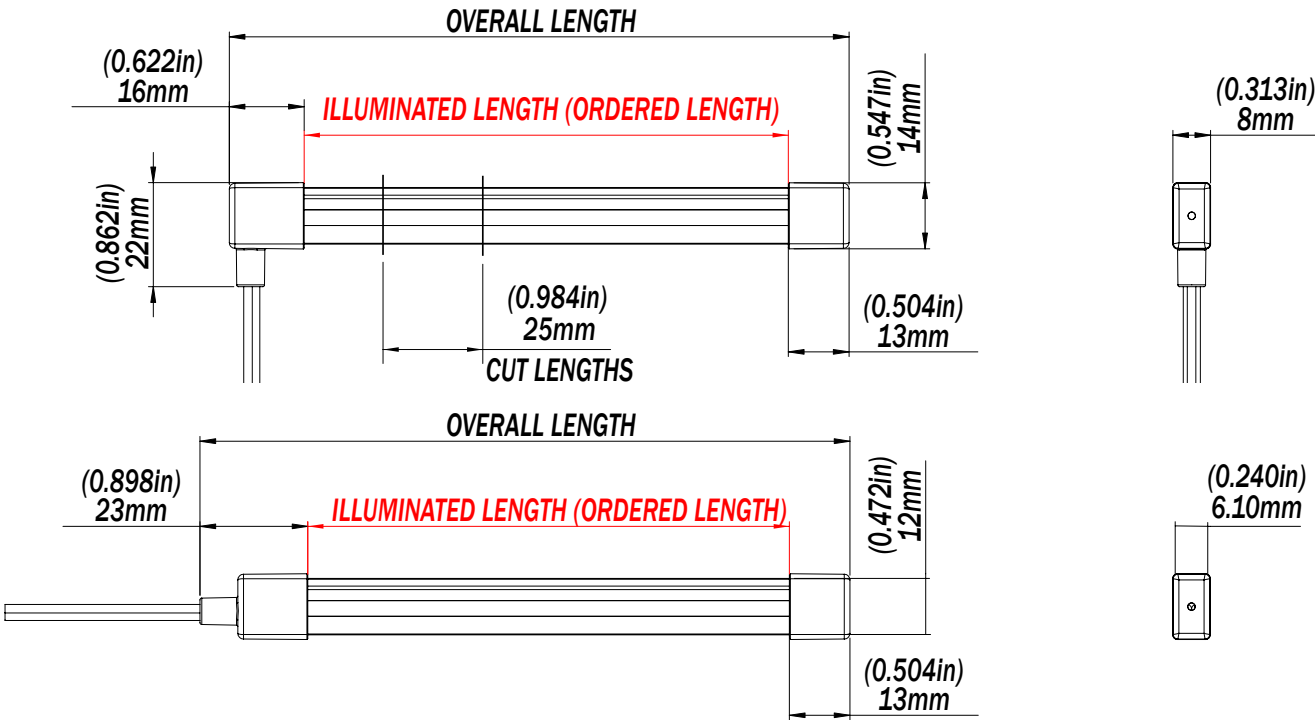
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ECLIPSE Neon Flex - White

SNL100



PART DESCRIPTION	SNL100 ECLIPSE NEON FLEX
Part Number	60-0512-1000 - ECLIPSE Neon Flex SNL100 - White (1m) 60-0512-2500 - ECLIPSE Neon Flex SNL100 - White (2.5m) 60-0512-5000 - ECLIPSE Neon Flex SNL100 - White (5m)
Available Colors	White (5000 K)
LED Type/Density	60 White LEDs Per Meter
Warranty	3 Years
Customer Control Options	On/Off Switch ECLIPSE Command Center
Mechanical Installation	Cut to Length (Seal before Installation) Bottom or Side Cable Entry Option (Fit and Seal Before Installation)
Electrical Installation	Simple 2 Wire Installation



ECLIPSE - White
SNL100
NEON FLEX STRIP LIGHT



TECHNICAL	
Supply Voltage Range	12V DC Only (10 - 15V DC)
Max Current Draw Per Meter (12V DC)	0.5A/m (6W/m)

PHYSICAL	
Ingress Protection	IP68
Illuminated Cross Section	12.0mm x 6.1mm (0.433" x 0.240")
End Cap Dimensions	14.0mm x 8.0mm (0.551" x 0.314")
Lengths Available	1m, 2.5m and 5m 39", 98" and 196" (Cut and Seal)
Construction	Fully Encapsulated and Potted Spot Free Diffuser
Mechanical Installation	Cut to Length and Seal before Install. Cut in 25mm Steps. Stainless Steel Screw Clips for Mounting.
Weight Per M (yd)	86g (3 oz)
UV Resistant	Yes
Salt Spray Tested	Yes
Installation Location	Outdoor / Partially Covered Areas / Indoor

ACCESSORIES	
ECLIPSE Command Center	60-0495
Expansion Module (Single Zone)	60-0496
Expansion Module (Double Zone)	60-0497
Stainless Steel Clips	60-0514

LIGHTING SYSTEM FUNCTIONALITY (ON/OFF SWITCH)	
On/Off Control	Yes
Dimming Control	No

LIGHTING SYSTEM FUNCTIONALITY (ECLIPSE COMMAND CENTER)	
From Smart Device/MFD:	
On/Off Control	Yes
Dimming Control	Yes
Zone Control	Yes
From Momentary Switch (Optional):	
On/Off Control	Yes
Dimming Control	Yes



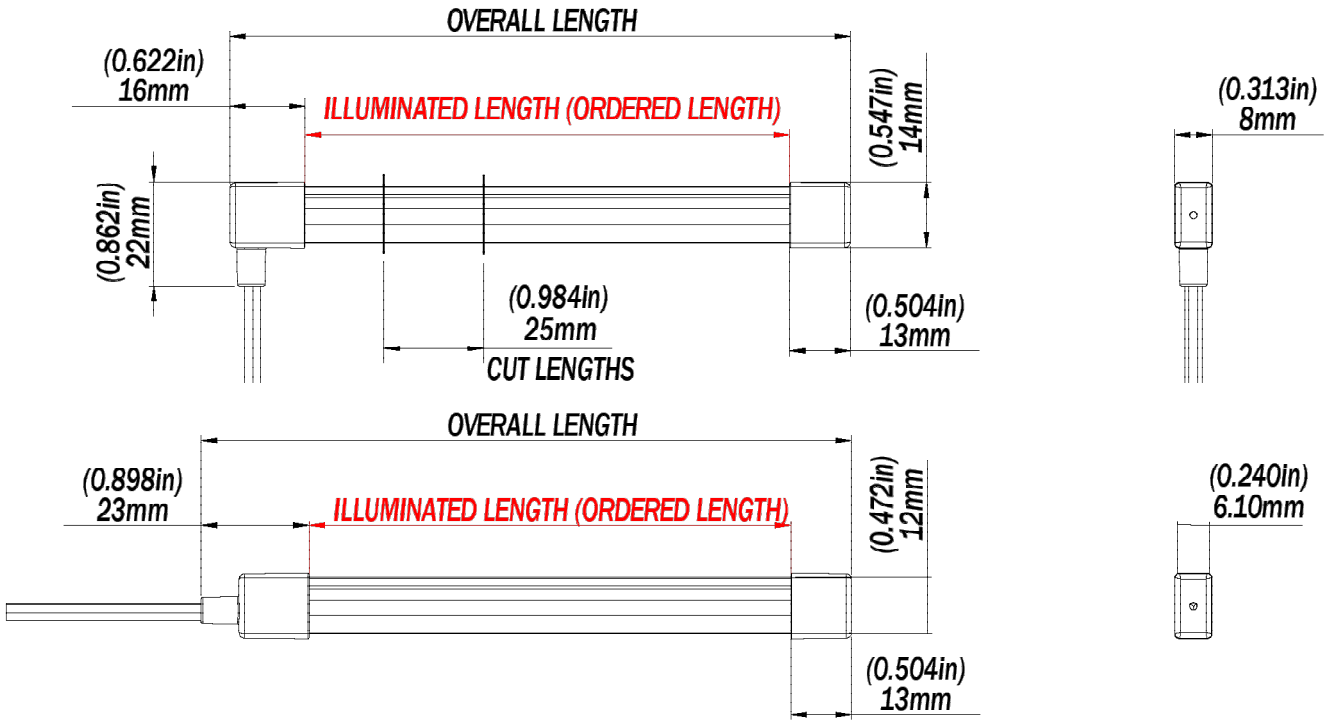
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ECLIPSE Neon Flex - RGB

SNL100



PART DESCRIPTION	SNL100 ECLIPSE NEON FLEX
Part Number	60-0567-1000 - ECLIPSE Neon Flex SNL100 - RGB (1m) 60-0567-2500 - ECLIPSE Neon Flex SNL100 - RGB (2.5m) 60-0567-5000 - ECLIPSE Neon Flex SNL100 - RGB (5m)
Available Colors	RGB
LED Type/Density	120 RGB LEDs Per Meter
Warranty	3 Years
Customer Control Options	ECLIPSE Command Center
Mechanical Installation	Cut to Length (Seal before Installation) Bottom or Side Cable Entry Option (Fit and Seal Before Installation)
Electrical Installation	Simple 4 Wire Installation



ECLIPSE - RGB
SNL100

NEON FLEX STRIP LIGHT

TECHNICAL	
Supply Voltage Range	12V DC Only (10 - 15V DC)
Max Current Draw Per Meter (12V DC)	0.5A/m (6W/m)

PHYSICAL	
Ingress Protection	IP68
Illuminated Cross Section	12.0mm x 6.1mm (0.433" x 0.240")
End Cap Dimensions	14.0mm x 8.0mm (0.551" x 0.314")
Lengths Available	1m, 2.5m and 5m 39", 98" and 196" (Cut and Seal)
Construction	Fully Encapsulated and Potted with Spot Free Diffuser
Mechanical Installation	Cut to Length and Seal before Install. Cut in 25mm Steps. Stainless Steel Screw Clips for Mounting.
Weight Per M (yd)	86g (3 oz)
UV Resistant	Yes
Salt Spray Tested	Yes
Installation Location	Outdoor / Partially Covered Areas / Indoor

ACCESSORIES	
ECLIPSE Command Center	60-0495
Expansion Module (Single Zone)	60-0496
Expansion Module (Double Zone)	60-0497
Stainless Steel Clips	60-0514

LIGHTING SYSTEM FUNCTIONALITY (ECLIPSE COMMAND CENTER)	
From Smart Device/MFD:	
On/Off Control	Yes
Dimming Control	Yes
Zone Control	Yes
Select Color Gradient on Wheel	Yes
Sound to Light	Yes
From Momentary Switch (Optional):	
On/Off Control	Yes
Dimming Control	Yes