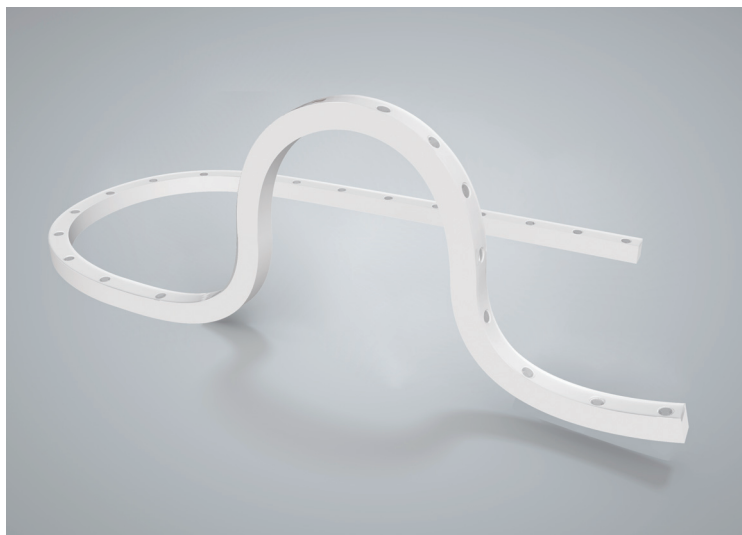


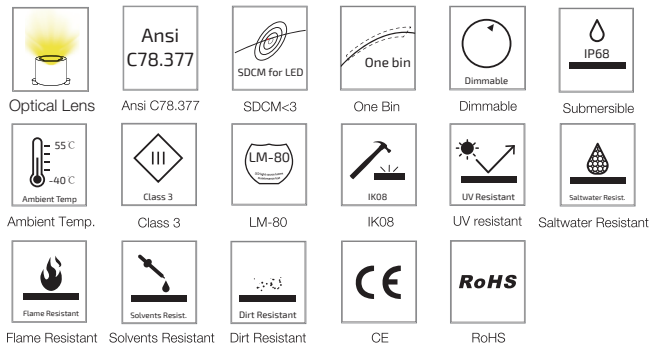
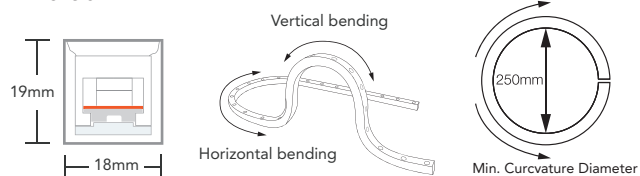
SFW20 Mono Color Silicone Flexible LED Wall Grazer

SFW20-24V-3535-24-CC-2700K~5700K

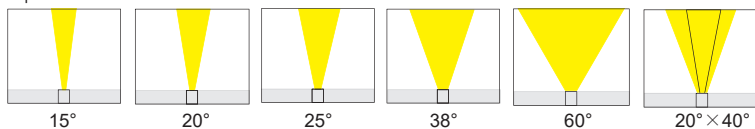
Specification



Dimension



Optional LENS Distribution



Technical Parameters

Electrical	
Input Voltage	24V DC
Power Consumption	18W/m
Physical	
LED Count	24 LEDs/m
Cutting Unit	6 LEDs
Cutting Unit Length	250mm
Mini. Curvature Diameter:	250mm(Horizontal)/400mm(Vertical)
Output	
LED Light	Epistar SMD LED 3535
CRI	>80
Max. Run Length*	
Single Feed	5 M
Double Feed	10 M
Optional Lens	15°, 20°, 25°, 38°, 60°, 20°x40°
Lumen Maintenance	70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C
Temperature Ranges	
Installation	0°C to 50°C
Operating	-40°C to 55°C

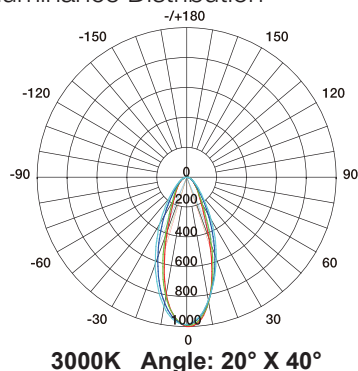
Optional Color

	2700K(2725±145K)
	3000K(3045±175K)
	3500K(3465±245K)
	4000K(3985±275K)
	5000K(5209±283K)
	5700K(5667±355K)
	Red (620-630nm)
	Green(520-530nm)
	Blue (455-465nm)

Dependability

IP Rating	IP68
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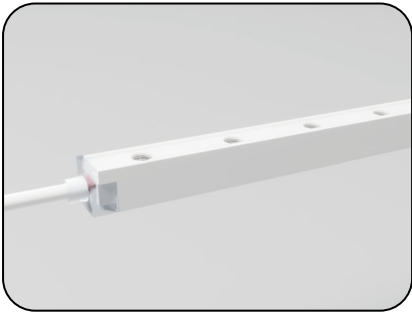
Illuminance Distribution



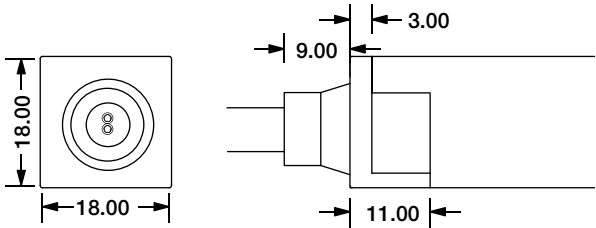
Height	Eavg, Emax	Diameter
3.281ft 1m	65.81, 92.86fc 708.3, 999.5lx	2.093ft 63.78cm
6.562ft 2m	16.45, 23.21fc 177.1, 249.9lx	4.185ft 127.56cm
9.843ft 3m	7.312, 10.32fc 78.70, 111.1lx	6.278ft 191.35cm
13.12ft 4m	4.113, 5.804fc 44.27, 62.47lx	8.37ft 255.13cm
16.4ft 5m	2.632, 3.714fc 28.33, 39.98lx	10.46ft 318.91cm

SFW20 Configuration and Accessories

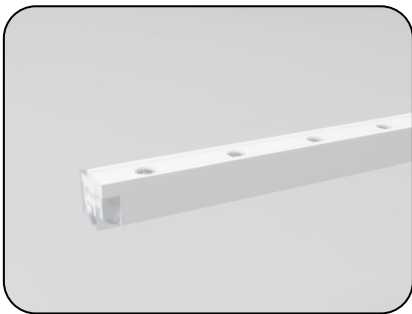
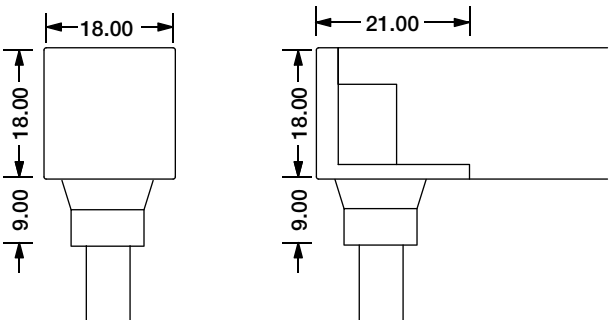
Mold injection Connector (IP68 Factory Assembly Only)



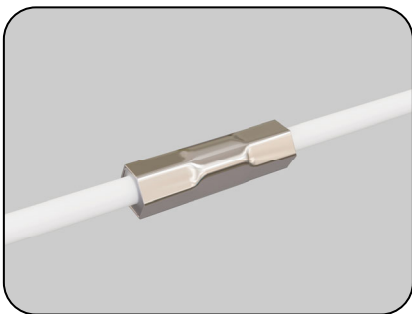
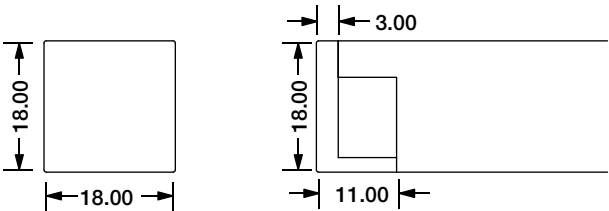
Direct Entry Connector



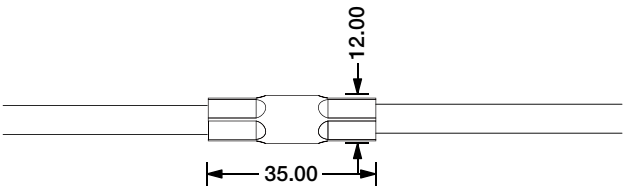
Bottom Entry Connector



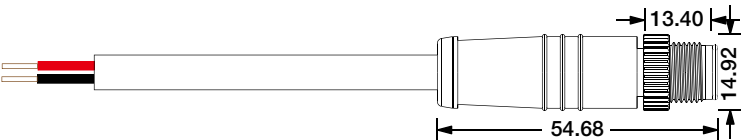
End Cap



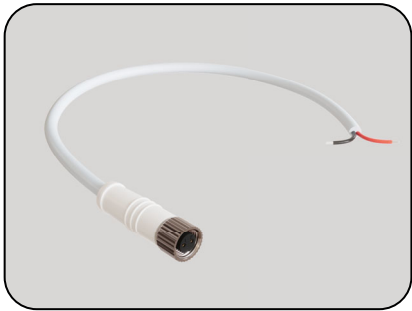
Waterproof Interrupter



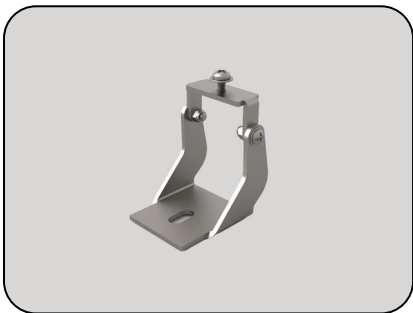
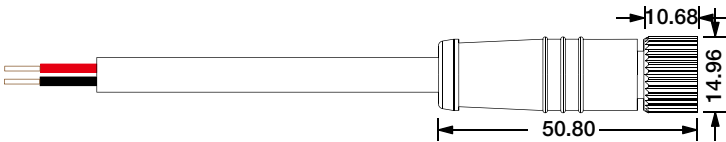
Male Connector



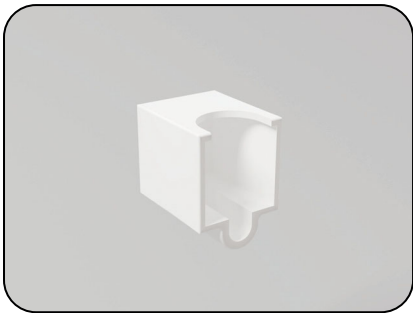
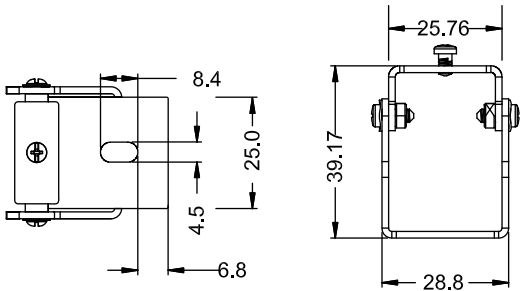
SFW20 Configuration and Accessories



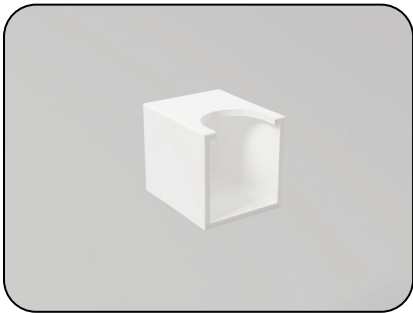
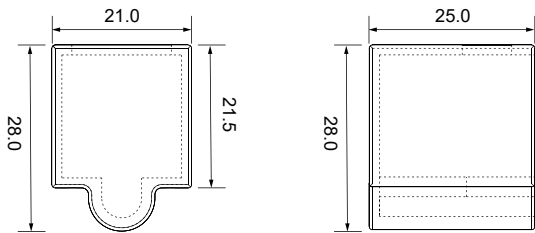
Female Connector



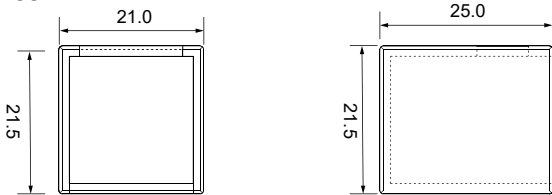
Angle Adjustable Bracket



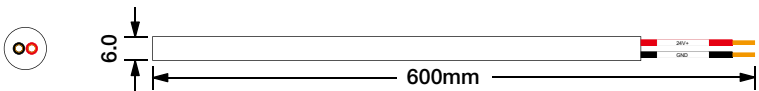
DIY Front Connector Accessories



DIY End Connector Accessories



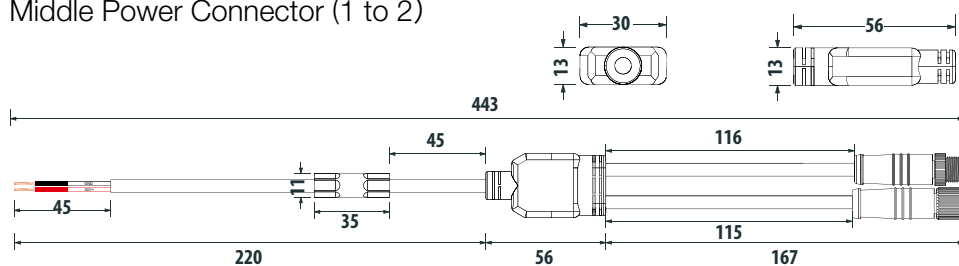
DIY Connected Cable



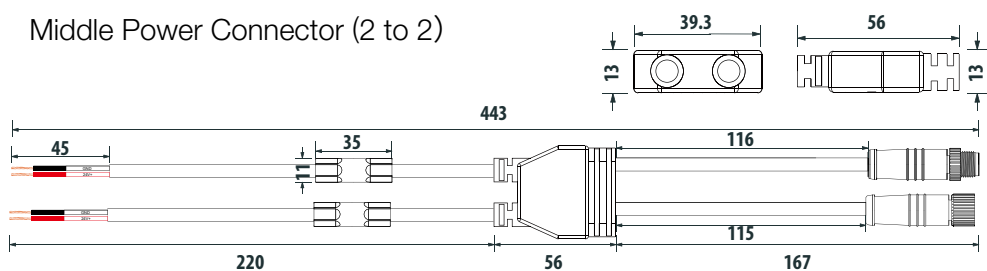
SFW20 LED Wall Grazer Mounting Channel



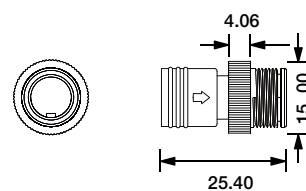
Middle Power Connector (1 to 2)



Middle Power Connector (2 to 2)



Male Connector End Cap



Female Connector End Cap

