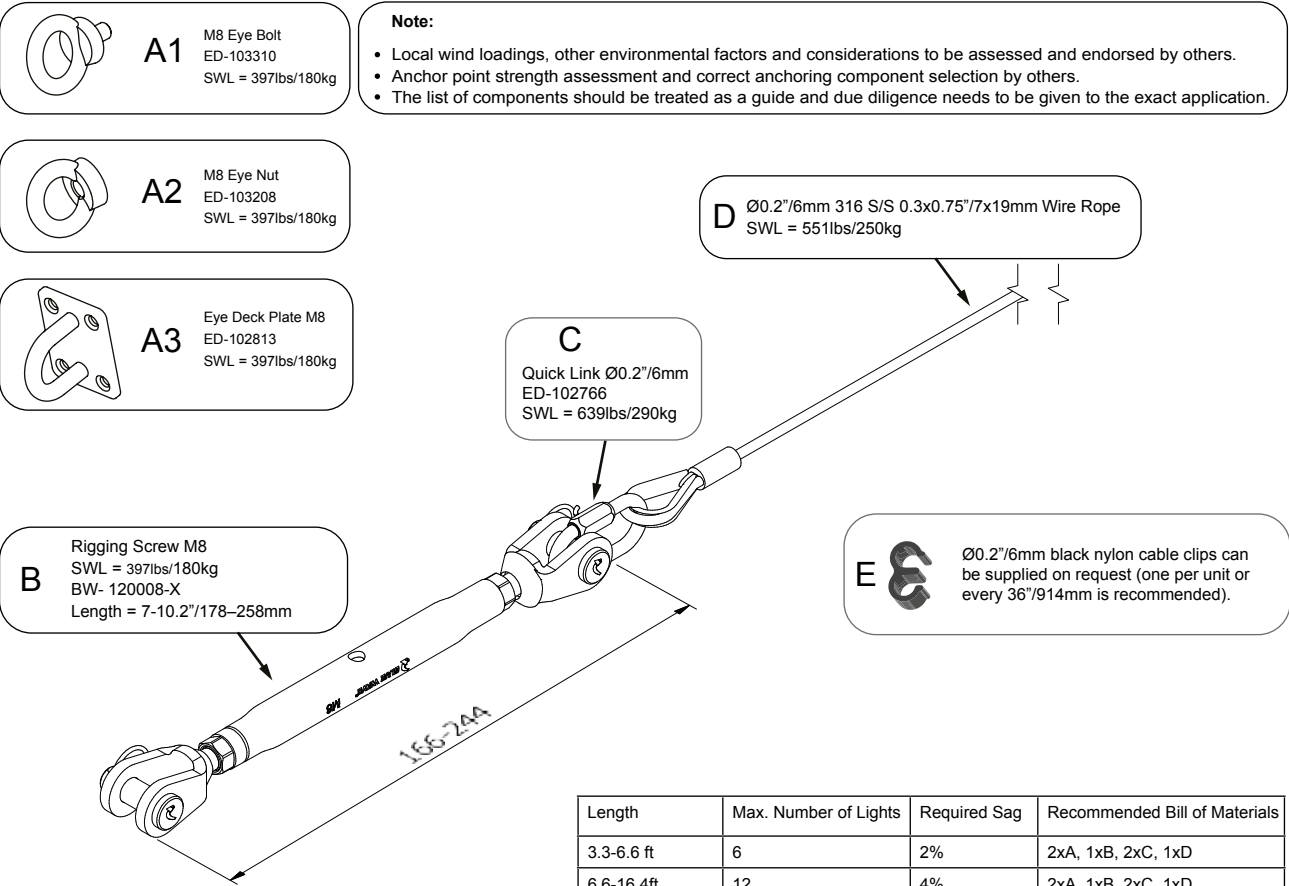


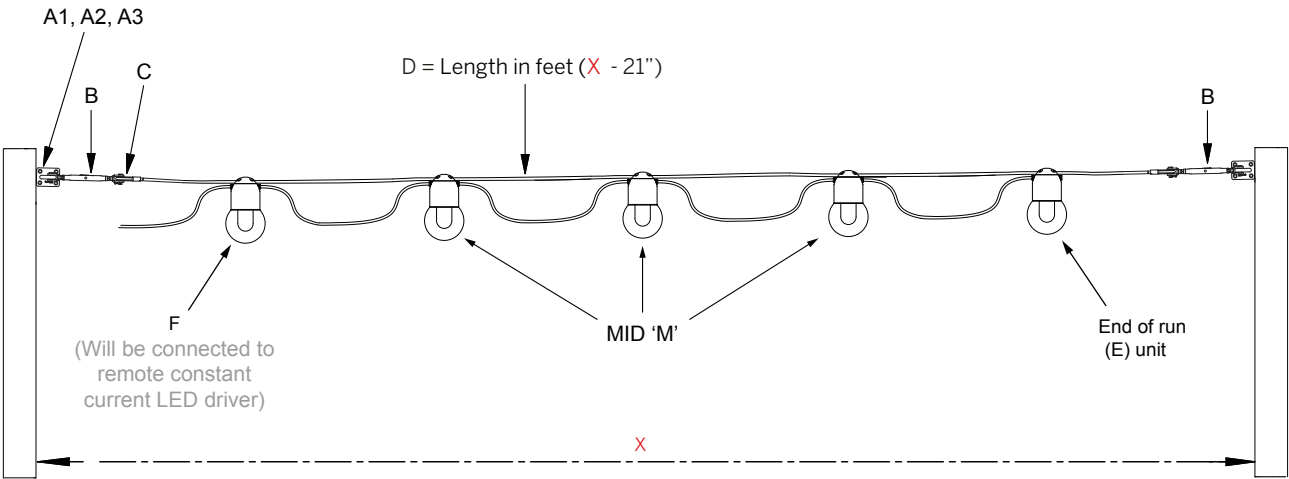
Catenary Suspension



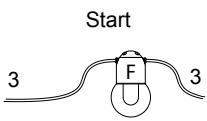
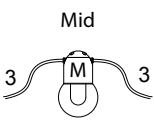
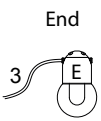
Sample order code: 6 x 2xA2, 2xB, 1xD 12ft, 6xE 2ft

Length	Max. Number of Lights	Required Sag	Recommended Bill of Materials
3.3-6.6 ft	6	2%	2xA, 1xB, 2xC, 1xD
6.6-16.4ft	12	4%	2xA, 1xB, 2xC, 1xD
16.4-32.8ft	14	5%	2xA, 2xB, 2xC, 1xD
32.8-49.2ft	20	8%	2xA, 2xB, 2xC, 1xD

System of Components

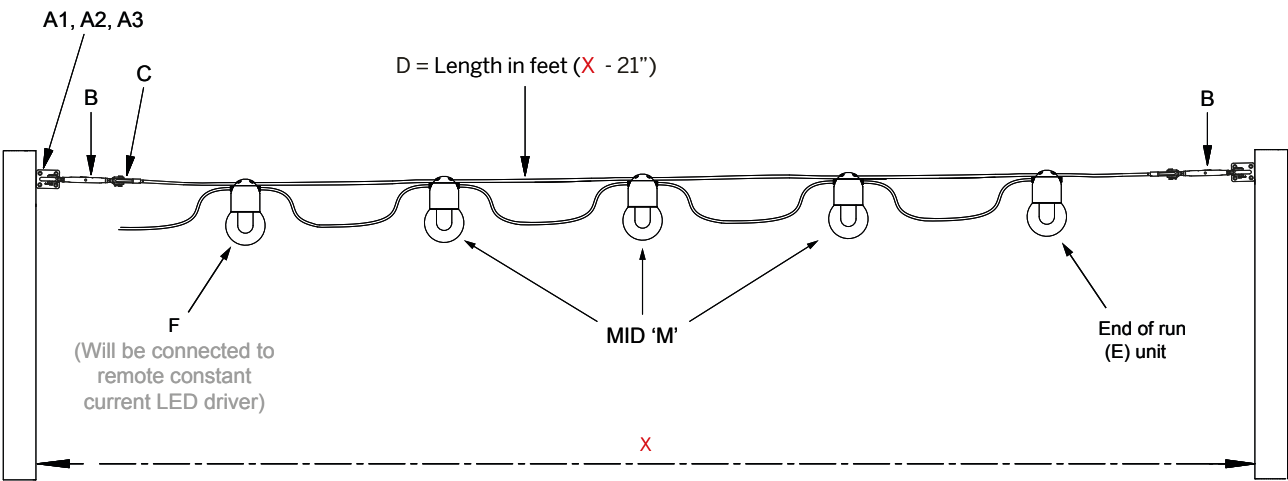


Catenary Suspension

				
	1. Feed Cable_QTY	2. MID Fixture_QTY	3. END_QTY	4. Circuits
Catenary run 1	3F_1 *F_*	3M3_3 *M*_*	3E_1 *E_*	1 (5 Max) 2 (10 Max) 4 (20 Max)
Catenary run 2				

1. Feed Cable Specify the length of the feed to the first Mini G-Cat  
3F\_1 = 3ft input cable (standard) with a single start fitting.  
\*F\_\* = specify the input cable length in feet, followed by the number of
2. MID Fixture  
3M3\_3 = 3ft input cable, 3 ft output cable (standard) with 3 MID fittings.  
\*M\*\_QTY = Specify the input cable length, output cable length and quantity of MID(M) fixtures.
3. E (A fixture with only an input cable, used at the end of a circuit.)  
3E\_1 = 3ft input cable (standard) with a single end fitting.  
\*E\_\* = Specify the input cable length and the quantity of end fittings
4. Circuit (refer to the Circuit examples page for more information)  
1 = All fitting on one circuit powered via a single driver.  
2 = All fittings on two circuits powered via two drivers.  
3 = All fittings on four circuits powered via two drivers.

System of Components



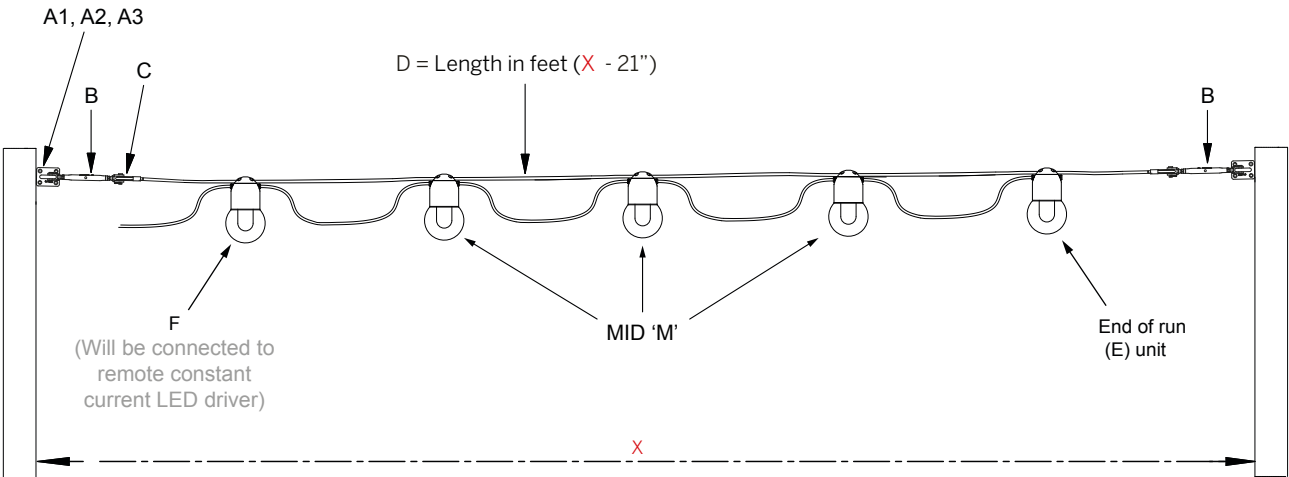
Catenary Suspension

Refer to Product Details - Suspension Components for more information

	1. A1	2. A2	3. A3	4. B	5. C	6. D	7. E
Catenary System 1	*	*	*	*	*	L***	3***
Catenary System 2							
Catenary System 3							
Catenary System 4							
Catenary System 5							
Catenary System 6							
Catenary System 7							
Catenary System 8							

1. A1 M8 Eye Bolt  
\* = Enter Qty required
2. A2 M8 Eye Nut  
\* = Enter Qty required
3. A3 Eye Deck Plate M8  
\* = Enter Qty required
4. B Rigging Screw M8  
\* = Enter Qty required
5. C Quick Link  
\* = Enter Qty required
6. D 6mm Suspension wire Length  
L\*\*\* = Specify length in feet
7. E Nylon Clip  
\* = Enter Qty required

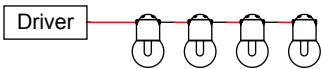
System of Components



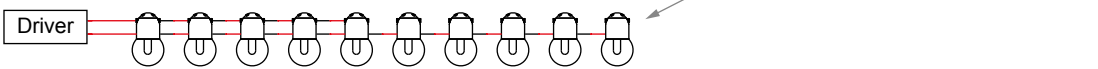
Catenary Suspension

Circuit examples

1 Driver ECO30W, 1 Circuit (2 core cable)



2 Driver SOLO100W, 2 Circuits (4 core cable)



2 Drivers SOLO100W, 2 Circuits (2 x 4 core cable)

