

LOOP ADJUSTABLE AIRCRAFT CABLE HANGER



APPLICATION

- Recommended for the suspension of hanging luminaires in an indoor application.

APPROVALS:

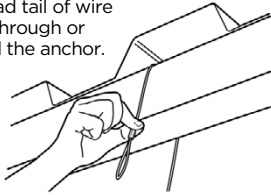
- UL Listing - UL1598 Luminaire Fittings
- CSA - Class 3426-01 Luminaire Fittings

FEATURES:

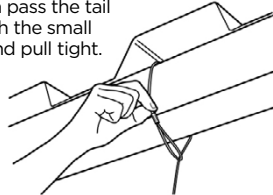
- Safe-working load at 5:1 safety factor.
- Tool-less adjustment.
- Replaces threaded rod; no sawing, filing or fixing nuts.
- Reduces installation time by 80%.
- No need for additional bracketry.

GENERAL INSTALLATION

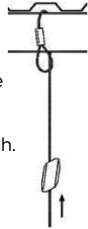
1. Thread tail of wire cable through or around the anchor.



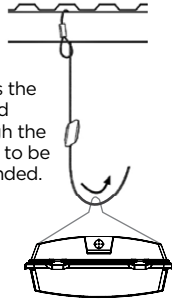
2. Then pass the tail through the small loop and pull tight.



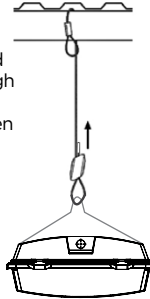
3. Push the tail-end through one channel in the grip and pull appropriate length through.



4. Pass the tail-end through the fixture to be suspended.

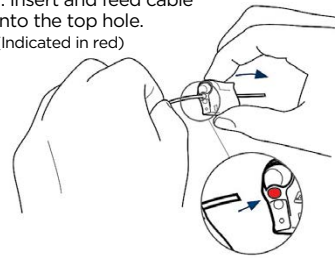


5. Return the rope to the grip and push through the second channel, then pull rope through to required length.

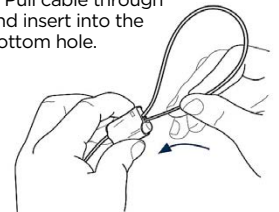


GRIP DEVICE ADJUSTMENT

1. Insert and feed cable into the top hole. (Indicated in red)



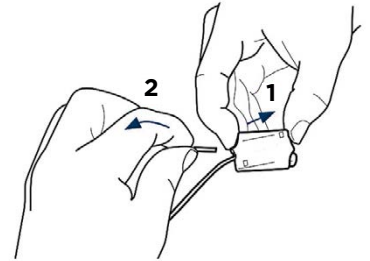
2. Pull cable through and insert into the bottom hole.



GRIP DEVICE RELEASE

1. Push in button to release.

2. Adjust cable to necessary length.



MATERIAL SPECIFICATION

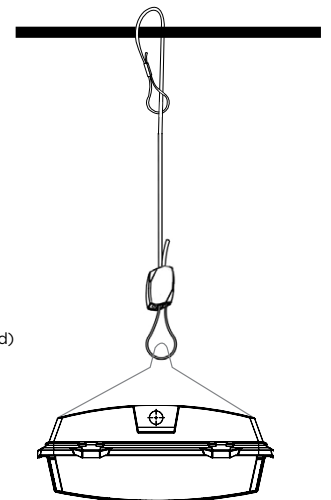
Fastener:	Housing:	Zinc
	Wedges:	Steel
	Springs:	Stainless Steel
	End Cap:	Acetal Copolymer
	Push Button:	Acetal Copolymer
Cable:	Galvanized high tensile steel cable to EN12385	
	Standard lengths from 5ft-30ft, other by request.	
Crimp/Ferrule:	Aluminum	

APPLICATION EXAMPLE

Single Cable

Wraps around V-Hanger

(V-Hanger Not Included)



Note: Please Specify Sizes When Ordering From Customer Service.