

Flexible Fixture Hangers

Hook and Loop

UNILETS® for Use with Threaded Rigid Metal Conduit and IMC.

Applications

- Designed for suspension of HID, fluorescent and incandescent lighting fixtures.

Features

- Protect fixture against wind and vibration damage.
- Cushion type for added protection where lighting fixtures are subjected to vibration.
- EF hook and loop hangers
 - Malleable iron for strength and safety.
 - Hook and loop combination permits quick disconnect and removal of fixture for maintenance.
 - Offer inexpensive means of pendant flexible suspension of lighting fixtures.
 - Permit free swing in any direction.
 - EF jaw openings can be completely closed for added safety.
- FHS support hangers
 - Provide up to 350 lbs/158.8kg support for fluorescent fixtures on the non-electrical side of mounting.
 - Straddle a maximum of 1-1/4" conduit and take 1/2" or 3/4" fixture hook or conduit.

Standard Materials

- Malleable iron



EFHM



EFHF



FHS

Standard Finishes

- Zinc electroplate and clear chromate

Certifications and Compliances

- CSA Certified: 065180

	Size (Inches)	Length A (in/mm)	Support Weight Lbs./Kg.	Catalog Number
--	---------------	------------------	-------------------------	----------------

EF – Safety Support Hooks – With 3/8" jaw opening



EFHM



EFHF

EFHM – Male

1/2

2.63/66.8

200/90.0

EFHM-50

3/4

2.94/74.7

EFHM-75

EFHF – Female

1/2

2.00/50.8

200/90.0

EFHF-50

3/4

2.05/52.1

EFHF-75

FHS – Support for Fixtures, Dummy Side – Straddles up to 1-1/4 trade size conduit – 11/32" diameter mounting holes, spaced 3-1/4" apart



1/2 or 3/4

3.31/87.1

350/157.5

FHS5075

Dimensions in Inches/Millimeters

	A	B	C	Catalog Number
	1/2-14 NPT	2.00/50.8	2.63/66.8	EFHM-50
	3/4-14 NPT	2.13/54.1	2.88/73.2	EFHM-75
	1/2-14 NPT	2.00/50.8	N/A	EFHF-50
	3/4-14 NPT	2.13/54.1	N/A	EFHF-75

Flexible Fixture Hangers

Hook and Loop

UNILETS® for Use with Threaded Rigid Metal Conduit and IMC.

Applications

- Designed for suspension of HID, fluorescent and incandescent lighting fixtures.

Features

- Protect fixture against wind and vibration damage.
- Cushion type for added protection where lighting fixtures are subjected to vibration.
- Malleable iron for strength and safety.
- Hook and loop combination permits quick disconnect and removal of fixture for maintenance.
- Offer inexpensive means of pendant flexible suspension of lighting fixtures.
- Permit free swing in any direction.
- EF and FHSN jaw openings can be completely closed for added safety.

Standard Materials

- Malleable iron

Standard Finishes

- Zinc electroplate and clear chromate

Certifications and Compliances

- CSA Certified: 065180



FHLM



FHHM



FHSN

Illustrated Features

GHPHT Feed-Thru
Receptacle Hanger



FHLF
Female Loop





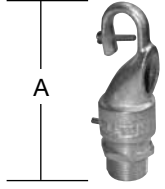
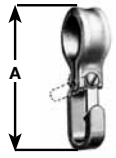


Baymaster High Bay HID
Lighting Fixture

Flexible Fixture Hangers

Hook and Loop

UNILETS® for Use with Threaded Rigid Metal Conduit and IMC.

	Size (Inches)	Length A (in/mm)	Support Weight Lbs/Kg	Catalog Number
FH – Hanger Loops – With 5/8" diameter wireway				
 <p>FHLM</p>  <p>FHLF</p>	FHLM – Male			
	1/2	3.88/98.6	350/157.5	FHLM-50
	3/4	4.13/104.9		FHLM-75
	FHLF – Female			
	1/2	3.25/82.6	350/157.5	FHLF-50
	3/4	3.25/82.6		FHLF-75
FH – Hanger Hooks – With 5/8" diameter wireway, 3/8" jaw opening				
 <p>FHHM</p>  <p>FHHF</p>	FHHM – Male			
	1/2	3.88/98.6	200/90.0	FHHM-50
	3/4	4.13/104.9		FHHM-75
	FHHF – Female			
	1/2	3.25/82.6	200/90.0	FHHF-50
	3/4	3.25/82.6		FHHF-75
FHHCG – Gasketed Fixture Hanger Hook – With 5/8" wire opening, 3/8" jaw opening, safety screw – As FHHM's above, with internal grommet to prevent moisture and dirt entry				
	FHHCG – Male			
	1/2	4.25/108.0	75/34.0	FHHCG-3750-SS
	3/4	4.25/108.0		FHHCG-3775-SS
FHSN – Conduit Suspension Hanger – With safety strap—clamps around rigid conduit or IMC –Has 3/8" jaw opening				
	1/2	3.13/79.5	150/67.5	FHSN-50
	3/4	3.25/82.6		FHSN-75
	1	3.38/85.9		FHSN-100

Lighting

LIGHTING: FLEXIBLE FIXTURE HANGERS – ORDINARY LOCATION