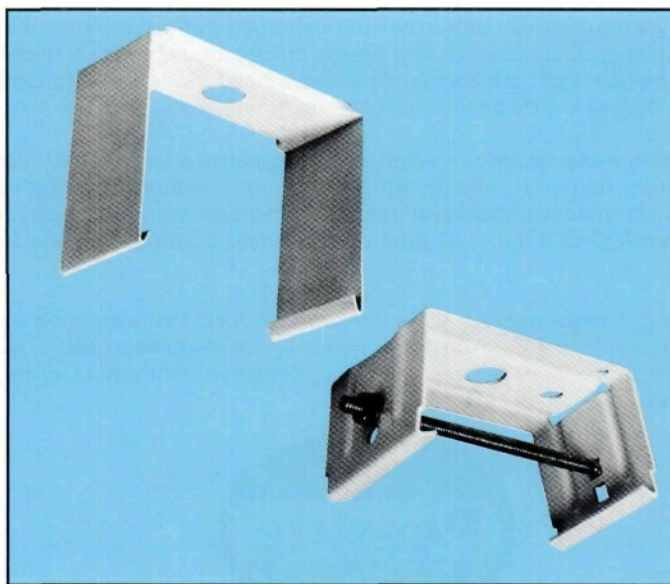


Tong Hangers

Order by channel width. For unit or row mounting, order two per fixture. All tong (slide clamp) hangers are suitable for use with $\frac{3}{8}$ " or smaller mounting rods. Rods smaller than $\frac{3}{8}$ " diameter require use of appropriate washers (supplied by others).

Standard pack: 2,100.

THUN Hanger for 5" channel
TH2UN Hanger for 9" channel
THC Hanger for 4 $\frac{3}{16}$ " channel



Swivel-Stem Hanger

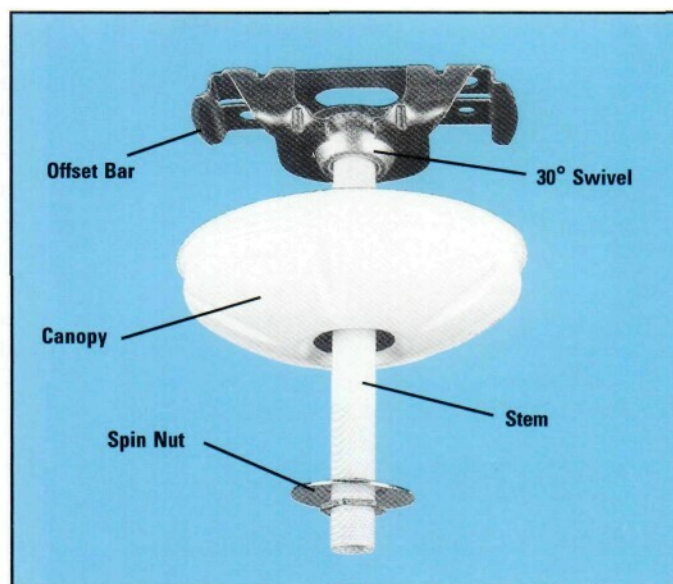
SQ Complete assembly with stem up to 48" (consult factory for longer lengths). Specify stem length in 2" increments and adjust as needed. Swivels 30° from vertical in any direction. Example: **SQ24**

HDSQ Complete heavy-duty assembly. Specify length in 2" increments and adjust as needed, swivels 45° from vertical. Example: **HDSQ36**

ST Pipe stem only. Specify length up to 60". Example: **ST18**

Q Canopy, offset bar and parts only.

TBE Pipe stem only, threaded both ends. Specify length from 6" to 60".



Hooker® Hangers

Patented, no-tools system for easy mounting to grid tee ceilings. For use with inverted tee exposed grid ceilings, nominal 1" wide.

Features

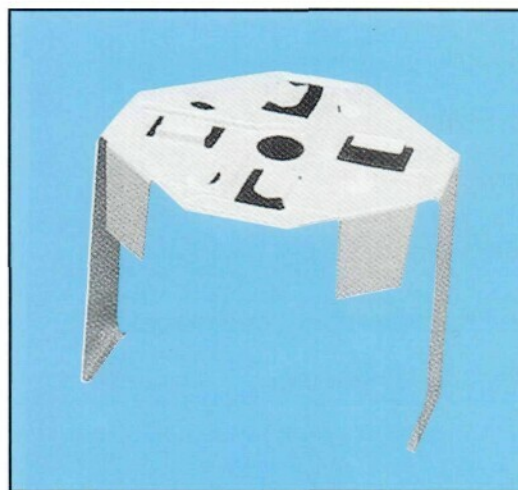
- Hooks anywhere on grid—main tee, cross tee or intersection.
- Die-formed from heavy-gauge steel.
- Fixture can be mounted parallel or perpendicular to grid, flush to ceiling or 1 $\frac{1}{2}$ " below tee.

Two required per fixture. Standard pack: 10, 48.

Catalog Number

Number	Type of Mounting	For Use With
HRC	Flush to ceiling	CB,L,C, and ALC fixtures with 4 $\frac{3}{16}$ " wide and 2 $\frac{1}{16}$ " deep channels.
HRC1	Spaced 1 $\frac{1}{2}$ " from ceiling	
HRUN	Flush to ceiling	PV,AF,EJ,SL and UN fixtures with 5" channels
HRUN1	Spaced 1 $\frac{1}{2}$ " from ceiling	

HOOKER® Hanger, Pat. No. 3,589,660



Packaging

Because Lithonia's downlighting rough-ins and trims are packaged and shipped as separate components (*except steplights, which are shipped as complete fixtures*), they are usually ordered as separate line items. However, rough-in and trim descriptions may be combined on a single line item.

ORDERED AS SEPARATE LINE ITEMS:

Line	Qty	Catalog No.
1	15	LC6
2	15	6B2
3	3	L3
4	3	3B1

ORDERED AS ONE LINE ITEM:

Line	Qty	Catalog No.
1	15	LC6 6B2
2	3	LV3 3VB1

Regardless of ordering method, components will be shipped in optimized packaging:

Master or job pack configurations, if available, with unit packs used to fill odd lot quantities. To over-ride packaging optimization, items may be ordered specifying the "U" packaging suffix. Specifying unit packaging or ordering quantities that are not even-numbered multiples of available master/job pack configurations may result in higher pricing.

Line	Qty	Catalog No.*	Description
1	12	LC6 M6	(2 master cartons containing 6 rough-ins each)
2	3	LC6 U	(3 unit cartons containing 1 rough-in each)
3	12	6B2 M6	(2 master cartons containing 6 trims each)
4	3	6B2 U	(3 unit cartons containing 1 trim each)
5	3	LV3	(3 unit cartons containing 1 rough-in each)
6	3	3VB1	(3 unit cartons containing 1 trim each)

Will Ship As

Will Ship As

**Various suffixes are used (after the product description) to indicate packaging configurations.*

- **BLANK** indicates available only as one item per shipping carton.
- **J** followed by a number indicates a job pack of that number of items per shipping carton. Job packed items are not UPC-labeled for individual sale.
- **M** followed by a number indicates a master pack of that number of items per shipping carton. Master-packed items are UPC-labeled and packaged appropriately for individual resale, but not for reshipment.
- **U** indicates unit packaging — one item per shipping carton.