

Features:

Functions as both conduit outlet box and luminaire hanger. Hubs are provided for threading the conduit directly into the hanger body. For use with incandescent, H.I.D. and fluorescent luminaires.

- Supporting nipple, ball or cushion type, is a universal joint permitting luminaire to swing through an angle of 20 degrees in any direction from the perpendicular.
- Cover has one screw hole and one open slot – easily swung aside for wiring without removal and possible loss of cover.
- Luminaire, conduit stem and nipple can be assembled and wired at the work bench. The assembly is then placed in the hanger body and luminaire wires spliced to the circuit wires.
- Provided with a separate grounding wire for ground connections.

Standard Materials:

- Body – Feraloy® iron alloy
- Nipple – malleable iron
- Cover – sheet steel

Standard Finishes:

- Feraloy and malleable iron – zinc electroplate and aluminum acrylic paint
- Sheet steel – electrogalvanized with chromate finish

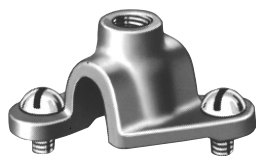
Size Ranges:

- Conduit hubs – ¾" to 1"
- Luminaire stem – ½" and ¾"
- Luminaire weight – cushion type, 3 to 48 lbs.; ball type, 125 lbs.

Options:

- The following special options are available from factory by adding suffix to Cat. No.:

Description	Suffix to be Added to Cat. #	
	Suffix	Cat. #
Suspension attachment for span wire or threaded rod. See listings.....	S1	



Suspension Attachment

For horizontal cable or vertical support rod

AL hangers can be furnished with a loop fastened to the top of the body to provide a means for suspending luminaires from vertical support rods or horizontal span wires. The loop will take a wire or cable with a maximum diameter of ¾". The boss on top of the loop is tapped ¾"-16 to accept a threaded rod.



Ball



Cushion

ALC

Ball

Luminaire Stem Size	Conduit Size	Cat. #
½	¾	ALC21
¾	¾	ALC22
¾	1	ALC32

Cushion

Luminaire Stem Size	Conduit Size	Luminaire Weight Lbs.	Cat. #
½	¾	3 to 6	ALC214
¾	¾		ALC224
¾	1		ALC324
½	¾	6 to 12	ALC218
¾	¾		ALC228
¾	1		ALC328
½	¾	12 to 24	ALC2116
¾	¾		ALC2216
¾	1		ALC3216
½	¾	24 to 48	ALC2132
¾	¾		ALC2232
¾	1		ALC3232



Ball



Cushion

ALT

Ball

Luminaire Stem Size	Conduit Size	Cat. #
½	¾	ALT21
¾	¾	ALT22
¾	1	ALT32

Cushion

Luminaire Stem Size	Conduit Size	Luminaire Weight Lbs.	Cat. #
½	¾	3 to 6	ALT214
¾	¾		ALT224
¾	1		ALT324
½	¾	6 to 12	ALT218
¾	¾		ALT228
¾	1		ALT328
½	¾	12 to 24	ALT2116
¾	¾		ALT2216
¾	1		ALT3216
½	¾	24 to 48	ALT2132
¾	¾		ALT2232
¾	1		ALT3232