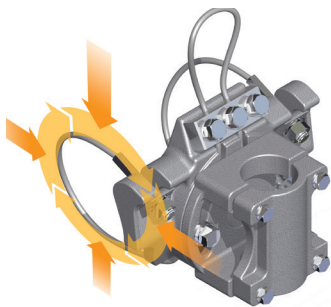


Pelco's New Astro-Brac[®] Galaxy

The Most User Friendly Bracket in the Industry.

We've taken the world-famous Astro-Brac and made it even better. Pelco's newest version of the Astro-Brac takes proven, value-added features of the previous Astro-Bracs and makes them more effective than ever.



1

Improved Clamping Force

providing increased holding power between the mast arm, signal and bracket

2

Easy Installation

tighten cables in any order

3

Low Installation-Induced Stresses

retain bracket structural integrity

4

Efficient Installation

due to one cable clamp plate and less hardware

6

Secured Cable System

allows for an efficient, clean installation

5

Versatile Mounting

allowing the ability to attach gusseted tube before or after attaching the female clamp



320 W. 18th St. • Edmond, OK 73013 • 405.340.3434 • Fax 405.340.3435 • www.pelcoinc.com



See all Pelco's great videos - visit our YouTube Channel!

Galaxy: The Newest Traffic Solution in the Astro-Brac Family

Ensure public safety with the improved version of the world-famous Astro-Brac.

Additional features and benefits of the Astro-Brac Galaxy:

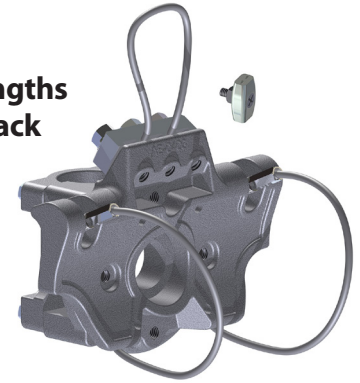
- Simple, quick installation
- Minimal standard tools to install/adjust
- Stainless steel hardware
- Concealed conductor path
- Holds two (2) 5/8" diameter conductors
- Cast saddle tube clamping
- Saddle and clamp can be separated to enable user-defined mounting methods and procedures
- Mounts up to 35" Max Diameter Mast Arm/Pole
- Adjustable vertical or horizontal mounting
- Mounting applications include: traffic signals, cameras, signs, antennas and sensors

For more information, visit www.pelcoinc.com or call your Pelco representative today, 405.340.3434.



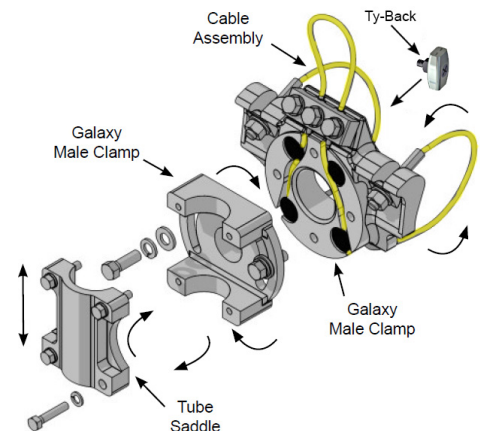
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Ordering Cable Lengths When Using a Ty-Back



The Galaxy cable crosses the center of the cable clamp plate first, then up and over.

If using a Ty-Back, a longer cable may be required.



Cable Length Options:

- 62" fits 4"-8.6" Pole Dia (6" max dia w/Ty-Back)
- 84" fits 4"-11.6" Pole Dia (9" max dia w/ Ty-Back)
- 96" fits 4"-14.6" Pole Dia (11" max dia w/ Ty-Back)
- 110" fits 4"-16" Pole Dia (13" max dia w/ Ty-Back)
- 120" fits 4"-18" Pole Dia (15" max dia w/ Ty-Back)