

NPA4X2-X ADAPTER FOR MOUNTING TWO 9X12 NAVIGATORS ON A 4" POLE

Installation Instructions

This adapter is designed to be either bolted or strapped to a pole. One adapter is needed for each Navigator.

Bolting to Pole

Drill 3/4" wire guide hole 42" above ground level. Hold adapter so wire guide hole lines up with 3/4" hole in pole, then mark locations of two countersunk mounting holes. Drill and tap two 1/4-20 mounting holes in pole on 6". Feed push button wires through wire guide hole and bolt adapter to pole. Then connect wires to Navigator and bolt it to the adapter.

Strapping to Pole

Drill two 3/4" or larger holes for bush button wires at proper locations and 90° to each other. Feed push button wires through holes in pole and holes in adapters. Strap adapters to pole locating straps across flat areas (2 places). Then connect wires to Navigators and bolt them to the adapters.

Mounting holes for bolting adapter to pole.

These holes are on 6" centers. If the pole has been previously drilled and tapped to hold Polara's or most other manufacturers' frames, then the existing tapped holes and wire guide hole should/must align with this adapter. If they do not align or the pole is new, drill wire guide holes, align adapter wire guide hole to hole in pole and mark location for the two mounting holes. Drill and tap them to 1/4-20.

These two holes match Pelco's 5" x 7" push button frame mounting holes. Use these holes to bolt this adapter to the pole if the pole is already drilled and tapped for a Pelco 5x7 frame.

