INJECTION MOLDED POLYCARBONATE (NON-METALLIC)

HOUSINGS

Designed for mounting cards readers, intercom stations, board cameras and RF wireless devices

PEDESTALS

(powder coated, stainless and aluminum) available in multiple sizes, colors and configurations





www.identisource.net

PCH SERIES

Designed for mounting readers, intercom stations, cameras, phone entry systems & more!

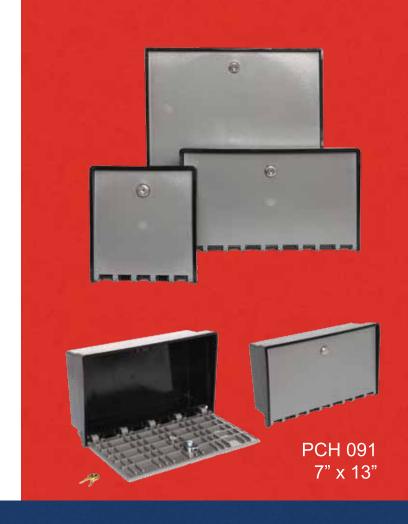
Housings are three inches deep – ideal for containment of control boards, wireless transceivers, radio receivers, etc.

Polycarbonate material will not impede performance of RFID/proximity devices

Integrated hinge design significantly increases unit integrity

Detachable cover makes for incredibly easy installations

Incredibly durable - tensile strength 9,000 PSI (method = ASTM D 638)





HOUSINGS

Unlike metal housings, ours do not rust, dent or require painting

Housing and cover are injection molded polycarbonate 103 - UV stabilized

Standard lock set included and installed

Installer friendly – use standard hand tools for mounting and customizing

Three configurations available for any application (7"x7", 7"x13", 14"x14")

Mechanical layout drawings available on our website www.thehousingcompany.com

42 INCH PEDESTALS



All Gooseneck Pedestals include base bolt covers
42 and 36 inch Gooseneck throw (back to front) is 12.5 inches
All Powder Coated Pedestals are electro statically cleaned
Steel is 14 gauge (.075 inch) - Aluminum is 11 gauge (.09 inch) - Stainless is 304 grade

36 INCH PEDESTALS

STEEL





Welding the steel goosenecks pedestals with a robotic welder



Did you ever wonder how the goosenecks are bent? This is our new Mandrel Bending machine

PSF036 Pedestals are cloned to Federal APD/3M specifications PSF036 Gooseneck Throw is 9.0 inches

MECHANICAL DRAWINGS FOR ALL PEDESTALS AVAILABLE AT http://www.thehousingcompany.com/ProductLink

SPECIALTY PEDESTALS AND ACCESSORIES



PED-12-EXT-1 12 inch length Mounting plates match pedestals





PS072B 72 inch Truck height Black powder coated



AVICIamp
Rugged stainless
steel construction
Design allows
maximum swivel
positioning

PSO94-AVIB
Swivels 360 degrees
for aiming flexibility
and top cap set screws
included
2 inch OD Pipe
94 inches total height
Black powder coated



WHO WE ARE



Steve Hale and Doug Cram, founders of The Housing Company, started the business in 2003. They realized that the industry

desperately needed non-metallic injection molded Housings so the investment was made in building water cooled injection molds and The Housing Company was born. Both partners feel very strongly about the need to support our economy and keep the business at home so the decision was made to manufacture all products and source all materials in the USA! Both founders stay involved in the day to day operations of their company and are committed to providing quality US made products and keeping customers satisfied with fair pricing, fast order fulfillment and superior products.

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