

Versatile, Virtually Indestructible and Ready for the Extreme

Not just a camera enclosure but an engineered outdoor housing system that is designed to expand all indoor camera models into complete rugged outdoor system solutions.

Virtually Indestructible: We produce the world's toughest enclosures, will not corrode, rust, leak and has proven to withstand a whole world of abuse.

No matter the climate we take outdoor temperature protection very seriously: Extreme Hot climates, Cold climates, Marine and everywhere in between.



innovative

ST-BASE: Dotworkz S-Type Standard Base Model Camera Enclosure



Description:

Protect your camera investment from the rigors of outdoor exposure. The S-Type Base is engineered to protect all brands of traditional "brick" style or static cameras. The Base model is IP67 rated for protection against dust, insects, and extreme marine conditions.

The S-Type housing utilizes all the features of our popular D Series products, into a complete air/water tight system solution for today's sensitive CCTV, megapixel, HD or other long-body cameras. Dotworkz patented all-in-one, easy to install engineered form factor, seals internal components with no air exchange, and is constructed of the toughest Lexan/Polycarbonate materials.

The S-Type is available in all Dotworkz rugged environmental kits: COOLDOME™, Ring of Fire, Tornado and Heater/Blower.

Specs:

Shipping Dimensions:
24" x 10" x 10"
Shipping Weight:
11 lbs (5 Kg)
HD or H.264 PTZ Camera Support:
Yes



Features:

- Protective housing for cameras and components applied outdoors
- Available with COOLDOME™, Ring of Fire, Tornado and Heater/Blower optional environmental systems
- Vandal tough casing designed to protect valuable electronics from vandalism and theft
- Heavy duty, Non Metallic, Non corrosive, flame resistant, Polycarbonate Thermal Plastic alloy case
- Housing exceeds IP66 rating: airtight and sealed against outside air, dust, insects, water/salt water and other conditions
- Extends the life and operating temperature of all stored electronics
- Internal mounting space for IP hardware: routers, cell networks, NVR, hard drives, UPS, WiMax, mesh hardware, etc.

