

## Barrel Mounting Pole

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The Barrel Mounting Pole is used with the Ranger camera series designed to be installed in locations where temporary security or surveillance is required. The Barrel Mounting pole systems weighs 35lbs (16kg) when empty and when filled with 50 gallons of water it weighs nearly 500lbs (228kg) and can withstand hurricane force winds. The system is comprised of three 2-3/8 in. galvanized poles that are joined with a 3/8 in. stainless steel bolts. The mounting plates are designed to accept the standard mounting brackets that accompany the Ranger series cameras. Four Phillips head screws securely join the mounting brackets to the steel plates that are welded to the galvanized poles. The galvanized poles are painted white to protect the poles from oxidation. Once the two sections are installed, the final height of the pole system is 12ft (4m) that is optimum for maximum motion detection performance. The spigot at the bottom of the Barrel allows for quick empty and re-location.

Dis-Assembled Height: 4ft (1.2m)

Assembled Height 12ft (4m)

Diameter: 3ft (0.9m)

Assembled Weight: 500lbs (228kg)

Dry Weight: 35lbs (16kg)

Volume: 55 gallons

Barrel: Plastic

Poles: 2-3/8in (60mm) Steel

