

Pedestal mounts—permanent or portable



Campbell Scientific offers a variety of mounting pole products, including portable masts, vertical mounting poles (with or without grounding kits), and pedestal kits. Mounting pole products are used to mount sensors, enclosures, or other instrumentation. Mounting poles differ in their length and composition material. If a mounting pole offers optional legs, you can convert the pole into a tripod for your temporary or light-duty applications.

	Material	Length	Weight
CM310 56 in. Mounting Pole with Cap Popular	 Long Leg Kit: Stainless-steel tubing 1.5 OD Short Leg Kit: Stainless-steel tubing 1.5 OD Stainless-steel pipe 1.5 IPS 	142 cm (56 in.)	7.7 kg (17 lb)
CM300 23 in. Mounting Pole with Cap Popular	 Stainless-steel pipe 1.5 IPS Long Leg Kit: Stainless-steel tubing 1.5 OD Short Leg Kit: Stainless-steel tubing 1.5 OD 	58 cm (23 in.)	3.2 kg (7 lb)
CM305 47 in. Mounting Pole with Cap	 Short Leg Kit: Stainless-steel tubing 1.5 OD Stainless-steel pipe 1.5 IPS Long Leg Kit: Stainless-steel tubing 1.5 OD 	119 cm (47 in.)	6.4 kg (14 lb)
CM375 10 m Mast with Base, Guy Cables, and Grounding Kit (requires anchor kit)	Galvanized pipes	10 m (32.8 ft) total for mast	30 kg (66 lb)

	Material	Length	Weight
CM500 124 in. Galvanized Mounting Pole with Grounding Kit	Galvanized steel	3.15 m (10.33 ft)	18.6 kg (41.0 lb)
CM505 8 ft Galvanized Mounting Pole with J- Bolts and Grounding Kit	Galvanized steel	2.4 m (8 ft)	27.22 kg (60.0 lb)
CM510 8 ft 304 2B Stainless- Steel Mounting Pole with J-Bolts and Grounding Kit	304 stainless steel	2.4 m (8 ft)	14.42 kg (31.8 lb)
CM515 8 ft 316L Stainless-Steel Mounting Pole with J- Bolts and Grounding Kit	316 stainless steel	2.4 m (8 ft)	



