

WHAT IS NEW?

Introducing Hubbell Polymer Concrete Meter Pedestal Base

Our new Hubbell polymer concrete base was created to work in conjunction with our CMC® Single & Double Meter Pedestals. The base design enables the meter pedestal to be mounted in multiple directions to meet the application, while also facilitating installation near the transformer.

Meter pedestals enable users to quickly and conveniently meter home electrical use. The pedestals are manufactured from low-maintenance galvaneal steel for superior corrosion resistance.

The new base design comes from the makers of Quazite®, a brand you know and trust. It offers a safe and cost-effective solution while providing peace of mind for utilities and contractors alike. Hubbell Meter Pedestal Bases come backed with cutting-edge engineering expertise and a total commitment to quality that is designed into our products.



Features & Benefits

Pedestal Base

- Made from reinforced polymer concrete
- Lightweight - 1/4 of the weight of traditional concrete
- High strength - possesses compressive, flexural and tensile strengths three to five times those of traditional concrete
- Impact Resistant
 - Tested per ASTM D-2444
 - Provides protection against lawn mower and string trimmer strikes.
- Fire Resistance per RUS 7CFR 1755.910 (PE-91)
- Chemical, Corrosion and UV Resistant - Resistant to alkalines, acids, weathering and other forms of deterioration.



Meter Pedestals

- All-welded construction: welds and seams are ground smooth
- Manufactured to meet or exceed ANSI C57-12-28 standards
- Munsell green, oven-cured, powder coat finish
- NEMA 3R (rain-proof)
- 200 AMPS per meter position
- 300 VAC
- Replaceable demand window allows for easy viewing and reading on the enclosed meter
- Pre-wired for convenient installation



Combo Meter Pedestal & Base

Material	Description	Dimensions			Weight (LBS)
		Width	Length	Depth	
PB10140609A24	Polymer Concrete Base	10"	14"	24"	76.5
BGSMPG1246SM	Single Meter Pedestal	11"	11"	46"	55
BGSMP91246DM	Double Meter Pedestal	11"	11"	46"	55



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