

SPECIFICATIONS

Having a GFI outlet on a street pole just makes sense. A GFI kills the power if something was to go wrong electrically, keeping folks from getting shocked. Plus, it gives the city or work crews a handy plug for tools, testing gear, or stringing up holiday lights and decorations without dragging cords all over.

Material

Made from powder-coated galvanized steel for maximum durability and corrosion resistance.

Finish

Electrostatically applied TGIC Polyester Powder Coat on substrate prepared with 20 PSI power wash at 140°F. Four step media blast and iron phosphate pretreatment for protection and paint adhesion. 400°F bake for maximum hardness and durability.

Intended Use

Whether it's for maintenance, events, or just a quick job, the GFI outlet turns the pole into a safe, ready-to-go power source right where you need it.



ORDERING INFORMATION

Spec/Order Example: BF-GFI/7004-S

Model	Finish
BF-GFI Duplex G.F.I. w/ Cover	Standard Smooth Finish
	9005-S Black
	9003-S White
	7004-S Grey
	8019-S Dark Bronze
	6005-S Green
Premium Finishes	
	Custom Specify RAL# _____
	GLV Galvanized

