



Kingfisher Company, inc.

NEMA 4X Weatherproof Manual Pull Station BG-50W



Features:

- Quick Positive Action (less than 5ft lbs)
- Withstands Adverse Environmental Conditions including direct wash down.
- Compact Cast Aluminum Construction, includes surface mount Backbox.
- Manually Activated Station Keyed Test and Reset
- Weatherproof NEMA 4x
- 211 Key Standard
- Optional Keying available, 211 and CAT30.
- Electrical Rating 9-30Vdc, 2 Amps



Description:

The BG-50W series Manual Pull Station supplied by Kingfisher Company, inc., is enclosed in an attractive cast aluminum housing. The bright red finish with raised white letters assures fast recognition when seconds count.

System testing may be accomplished by opening the front or pull cover of the station with the key. The key is also used for resetting after normal operation. This method makes it impossible to reset by accident or by an unauthorized individual.

The BG-50W is a surface mounted, weatherproof (NEMA 4X) model with a gasketed back box, supplied as a complete unit.

Type 4X enclosures are intended for indoor or outdoor use to provide a degree of protection against falling rain, splashing water and hose directed water, are undamaged by the formation of ice on the enclosure and resist corrosion.

Specifications:

- Single Action Weatherproof Manual Pull Station with surface mount backbox.
- UL Listed
- Contact Rating 9-30Vdc, 2 Amp
- NEMA 4x Rating when used with supplied backbox and gasket
- Temperature Range: -40° F to +140° F
- Dimensions: 4.8" H x 3.4" W x 2.7" D includes backbox

ORDERING INFORMATION

KCi #	Model #	Description
52302	BG-50W-30	Weatherproof Manual Pull Station with CAT 30 Lock
52303	BG-50W-211	Weatherproof Manual Pull Station with 211 Lock
52305	BG-50W-625	Weatherproof Manual Pull Station with PK625 Lock (Special Order Only, call for availability.)
52302-DTS		Specification Data Sheet

Kingfisher Company, inc., products must be used within their published specifications and must be PROPERLY specified, applied, installed, operated, maintained and operationally tested in accordance with their installation instructions at the time of installation and at least twice a year or more often and in accordance with local, state and federal codes, regulations and laws. Specification, application, installation, operation, maintenance and testing must be performed by qualified personnel for proper operation in accordance with all of the latest National Fire Protection Association (NFPA), Underwriters' Laboratories (UL), National Electrical Code (NEC), Occupational Safety and Health Administration (OSHA), local, state, county, province, district, federal and other applicable building and fire standards, guidelines, regulations, laws and codes including, but not limited to, all appendices and amendments and the requirements of the local authority having jurisdiction (AHJ).

NOTE: Due to continuous development of our products, specifications and offerings are subject to change without notice in accordance with Kingfisher Company, inc., standard terms and conditions

Kingfisher Company, inc. 81 Old Ferry Road - Lowell, MA 01854
Phone: 978-596-0214 Fax: 978-596-0217 www.kfci.com