

CIRCUIT WATCH

Ground Fault Devices 15 Amp 125V AC

Features - Specifications

QUADPLEX® GROUND FAULT CORD SET

- Rugged Lexan® construction
- Green LED pilot light indicates available power
- 12/3 SJO cord
- Compact design
- Nonmetallic, non-conductive box eliminates marred surfaces that often occur with heavy steel boxes
- UL Listed File #E57705
- Meets OSHA requirements
- NOM

PORTABLE GFCI

- Convenient portable GFCI protection
- Use with power tools, appliances, etc.
- Meets OSHA jobsite requirements
- UL Listed and CSA certified

IN-LINE GFCI CORD SET

- GFCI housing is watertight for outdoor use
- Rugged, high-impact PVC for long life
- Easy-to-operate sealed keypad
- Meets NEC for GFCI power at construction sites
- UL Listed and CSA Certified
- Provides protection for 2- and 3-wire grounded appliances and tools
- Bright fault indicator light

GROUND FAULT PLUG

- High-impact thermoplastic construction
- Color-coded terminals
- Clamp-type terminals
- Advanced patented electronic design
- Compact angle design
- UL Listed File #E57705 –Guide #KCXS
- CSA Certified

- Trip response time for ground fault and grounded neutral less than 25ms
- 3-pin grounding plug, NEMA 5-15P
- Mechanical trip indicator
- Requires manual reset after each trip, including loss of power



T1254GF6



GFCI115



GFP153R



GFP15BY

QUADPLEX® GROUND FAULT CORD SETS

CATALOG NUMBER	COLOR	DESCRIPTION
T1254GF6	Yellow	6 Ft., 12/3 SJO cord, pilot light, Lexan
T1254GF25	Yellow	25 Ft., 12/3 SJO cord, pilot light, Lexan

IN-LINE GFCI CORD SETS, OUTDOOR RATED

GFCI115	Yellow/Black	1½ Ft., 14/3 SJTW-A cord, trip light, PVC
GFCI615	Yellow/Black	6 Ft., 14/3 SJTW-A cord, trip light, PVC
GFCI2515	Yellow/Black	25 Ft., 14/3 SJTW-A cord, trip light, PVC

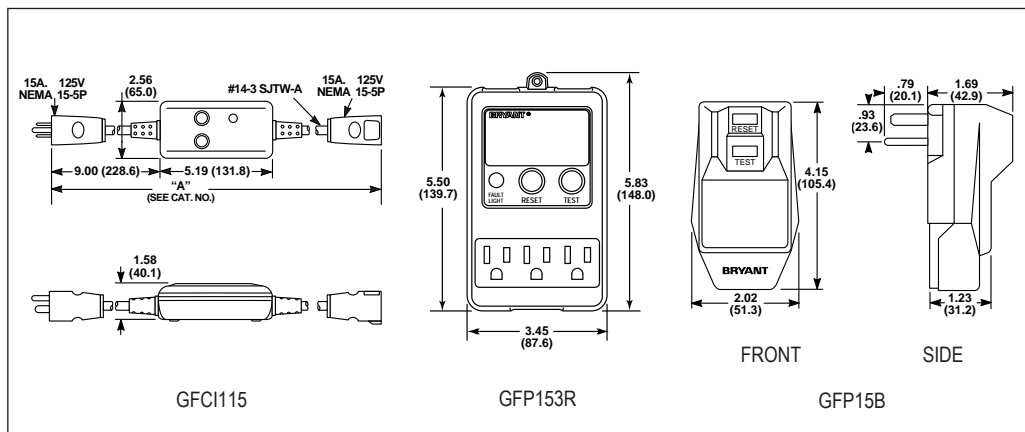
GROUND FAULT PLUGS, USER ATTACHABLE

GFP15B	Black	Compact, 2-pole 3-wire plug, thermoplastic
GFP15BY	Yellow	Compact, 2-pole 3-wire plug, thermoplastic

PORTABLE 3 OUTLET PLUG IN GFCI

GFP153R	—	Portable GFCI class A 3 outlet plug-in module with manual set, 2-pole 3-wire, 15 Amp 120V AC
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PRODUCT DIMENSIONS – () Indicates mm dimensions



Specifications are subject to change without notice.