

Protector Series Commercial Grade In-Line GFCIs



**15 Amp
G103-2**



**15 Amp
G103-2TT**



**20 Amp
G104-2**



Standard Features:

- Class “A” people protection GFCI
- Auto Power Up (15 Amp) / Manual Power Up (20 Amp)
- Open neutral & ground neutral protection
- Factory wired line & load side using 12/3 SJTW cable
- User can re-wire load side cord
- Bright red light indicates power is on
- Test & reset buttons allow for periodic testing
- Compatible with U-grounded outlets & plugs (3 wire)
- Impact resistant case
- Select models cULus Listed

Applications:

- Construction Sites
- Maintenance Activities
- Equipment Protection
- Remodel or Repair Activities
- Food & Bev Applications

G103 Specifications - 15 Amp GFCI:

Input Voltage (V)	125 Volt
Input Wattage (W)	1875 W
Amperes (Amp)	15 Amp
Hertz (Hz)	60 Hz
Trip Level	4-6 mA
Cable Type	12/3 SJTW
Operating Temp Range	-35° C to 66° C (-31° F to 150° F)
Environmental Rating	Indoor & Outdoor 3R

G104 Specifications - 20 Amp GFCI:

Input Voltage (V)	125 Volt
Input Wattage (W)	2500 W
Amperes (Amp)	20 Amp
Hertz (Hz)	60 Hz
Trip Level	4-6 mA
Cable Type	12/3 SJTW or other options (color, SJOW, etc.)
Operating Temp Range	-35° C to 66° C (-31° F to 150° F)
Environmental Rating	Indoor & Outdoor 3R

Selection Guide

Catalog Number	Description	Length (ft.)	Ericson XG2 Industrial Alternative
G103-2	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 1' SEC 15A w/5-15 P/R	2	XG2-14-2S, XG2-12-2G-15
G103-6	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 5' SEC 15A w/5-15 P/R	6	XG2-14-6S, XG2-12-6G-15
G103-25	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 24' SEC 15A w/5-15 P/R	25	XG2-14-25S, XG2-12-25G-15
G103-50	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 49' SEC 15A w/5-15 P/R	50	XG2-14-50S, XG2-12-50G-15
G103-2TT	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 1' SEC TRI-TAP 15A w/5-15 P/R	2	XG2-12-2TT
G103-25TT	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 24' SEC TRI-TAP 15A w/5-15 P/R	25	XG2-12-25TT
G103-50TT	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 49' SEC TRI-TAP 15A w/5-15 P/R	50	XG2-12-50TT
G103-2B	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 1' SEC (2) 5-15 DPLX 6000 BOX 15A	2	XG2-12-2B-15
G103-6B	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 5' SEC (2) 5-15 DPLX 6000 BOX 15A	6	XG2-12-6B-15, XG2-12-10B-15
G103-25B	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 24' SEC (2) 5-15 DPLX 6000 BOX 15A	25	XG2-12-25B-15
G103-50B	Inline GFCI 15A auto w/12-3 SJTW Cable, 1' PRI & 49' SEC (2) 5-15 DPLX 6000 BOX 15A	50	XG2-12-50B-15

Catalog Number	Description	Length (ft.)	Ericson XG2 Industrial Alternative
G104-2	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 1' SEC 15A w/5-20 P/R	2	XG2-12-2G
G104-2W	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 1' SEC 15A w/ Watertight 5-20 P/R	2	XG2-12-2W
G104-2W-15	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 1' SEC 15A w/ Watertight 5-15 P/R	2	XG2-12-2W-15
G104-2B	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 1' SEC (2) 5-15 DPLX 6000 BOX 20A	2	XG2-12-2B
G104-2G-LKG	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 1' SEC 20A w/ LOCKING 5-20P/R	2	XG2-12-2G-LKG
G104-2W-LKG	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 1' SEC 20A w/ WATERTIGHT LOCKING 5-20P/R	2	XG2-12-2W-LKG
G104-10	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 9' SEC 20A w/5-20 P/R	10	XG2-12-10G
G104-10W	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 9' SEC 20A w/ WATERTIGHT 5-20 P/R	10	XG2-12-10W
G104-25	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 24' SEC 20A w/5-20 P/R	25	XG2-12-25G
G104-50	Inline GFCI 20A MANUAL w/12-3 SJTW Cable, 1' PRI & 49' SEC 20A w/5-20 P/R	50	XG2-12-50G

*Add the following suffixes or values for additional GFCI offerings.

G103 series = 15 Amp Auto Start up

G104 series = 20 Amp Manual Start up

2, 6, 10, 25, 50 = Standard Lengths of GFCI cordset - Specify a value between 2 and 100

"W" suffix at the end of the cable length denotes Ericson 4X/6P rated wiring devices

"BW" suffix at the end of cable length denotes non-metallic Ericson 6000 box with flips on coverplates

"B" suffix at the end of cable length denotes non-metallic Ericson 6000 box with coverplates w/o flips

"LKG" suffix at the end of cable length denotes a Locking 15A or 20A devices on GFCI. L5-15 or L5-20



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