

CAROL[®]

Do-It-Yourself
Retailing



Hardware Show

plug-it[™]

EXTENSION CORD ACCESSORIES

Ground Fault Circuit Interrupter

GFCI & Surge Protector Plug



- Detects power leaks and cuts off electricity in less than a second to prevent electric shock
- Test & Reset buttons
- Use with any standard extension cord
- Use outdoors or indoors

**General
Cable**
CORPORATION

CAROL**plug-it™**
EXTENSION CORD ACCESSORIES

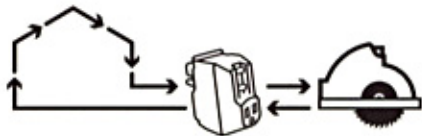
Ground Fault Circuit Interrupter

**GFCI & SURGE
PROTECTOR PLUG**

CATALOG NUMBER	<i>D7524.13.05</i>
DESCRIPTION	<i>Plug-it™ GFCI & Surge Protector Plug</i>
RATING	<i>15 Amps, 120 Volts, 1800 Watts</i>
UNIT PACKAGE TYPE	<i>Clam Shell</i>
UNIT PACKAGE SIZE (INCHES) <i>H x W x D</i>	<i>5.75 x 3 x 2.25</i>
MASTER CARTON QUANTITY	<i>6</i>
MASTER CARTON SIZE (INCHES) <i>H x W x D</i>	<i>6 x 6.5 x 6.75</i>
MASTER CARTON CUBE (FEET)	<i>.15</i>
MASTER CARTON WEIGHT	<i>6.25 LBS.</i>
UPC NUMBER	<i>079407075249</i>

**The Plug-it™ GFCI
& Surge Protector Plug**

The Plug-it™ Ground Fault Circuit Interrupter (GFCI) & Surge Protector Plug detects power leaks and cuts off electricity in less than a second to prevent electric shock. The handy pocket-size adapter connects to any standard extension cord. Featuring test and reset buttons, it is designed for use anywhere ground fault protection is desired, like kitchens, bathrooms, garages or outdoor outlets.

**Technical Information**

Trip Level	4-6 mA
Overload Current	six times rated current
Operating temperature range	-35°C to 66°C
MOV	80 joules
Low line voltage trip	approx. 50% of nominal line voltage
Grounded neutral	4 Ohms typical
Trip response time for ground fault and grounded neutral trip	less than 25 mS
Voltage surge withstand (MOV Protection)	6kv impulse, 1/2 microsecond rise time 100kHz ringing frequency with 40% decay per cycle
Radio frequency noise susceptibility	operates within normal limits with 0.5 RMS volts injected on power line 10-450 mHz
Frequency	50/60 Hz
Endurance	3,000 operations minimum
Effect of 10 Amp turn DC Shock on ground fault trip	5% maximum trip level variation
Insulation voltage	1500 VRMS - 1 Min.
Power-On indication	mechanical indicator
Lines protected	L-N (single mode)

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