



GFCI Receptacles

Heavy Duty Commercial Standard

americanlite[®]

We light your world[™]



GFCI Receptacle

Commercial / Residential Standard



UL listed GFCI Receptacle Nema 5-20R with plate included, 20A / 125V, 20A feed through, Self-Test, Tamper-Resistant, Weather-Resistant, with Dual LED indicators, complies with indoor/outdoor, Meets UL 943 5th Edition 2018 and CSA C22.2 NO.144.1-16 2nd Edition. Protective cover recommended for outdoor use.



Dual led indicator:



Green light on:
GFCI working properly / self test every 15 minutes



Red light blinking:
GFCI performing self test
Red light on:
GFCI reached end of life, needs to be replaced



No light:
GFCI tripped, click Reset button. If cannot reset please check power circuit

Ordering information

Item #	Color			
AL601305	W	White	B	Black
	I	Ivory	A	Almond

Listings

- UL Listed - U.S.A.
- NEMA WD-6 Compliant
- Self-Test UL 943 Standards 2018 5th Edition
- CSA C22.2 NO.144.1-16 2nd Edition

Specifications

Face	PC
Base	PC
Power Contacts	Brass
Ground Contacts	Brass
Mounting Strap	Galvanized Steel
Mounting Screw	Zinc Plated Steel
Wall Plate (included)	PC



Performance

Electrical

Amperage	20A / 20A Feed Thru
Current Interrupting	Certified for current interrupting at full rated current
Dielectric Voltage	Withstands 1,500V
Frequency	60Hz
Maximum interrupting Capacity	10,000A
Trip Level	4.0-6.0mA
Trip Time	<25mS
Voltage	125V AC +10% - 15% Self Testing (every 15 Min)
Self Testing start up time	Within 1 second once is on
Automatic Detection Interval	<20 minutes

Mechanical

Product Identification	Ratings are a permanent part of the device
Terminal Accomodation	#14-12 AWG copper standard or solid conductor only
Terminal Identification	Terminals identified in accordance with UL 498
Life	On-off, 6000 cycles, mechanical life over 8000 cycles

Environmental

Flammability	V-0, exceeds the flame retardant grade specified by UL
Operating Temperature	-35°C to 66°C or -30°F to 150°F

Packing information

Pieces per inner carton	Pieces per master	Master Carton (cm)	CBM (Master)
10	50	39 x 29 x 24	0.0271

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20A 125V
NEMA 5-20R
UL

UL listed GFCI Receptacle Nema 5-20R with plate included, 20A / 125V, 20A feed thru, Self-Test, Non Tamper-Resistant, with Dual LED indicators, complies with indoor/outdoor, Meets UL 943 5th Edition 2018 and CSA C22.2 NO.144.1-16 2nd Edition. Protective cover recommended for outdoor use.



Dual led indicator:



Green light on:
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Red light blinking:
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Red light on:
GFCI reached end of life, needs to be replaced



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Ordering information

Item #	Color			
AL601303	W	White	B	Black
	I	Ivory	A	Almond

Listings

- UL Listed - U.S.A.
- NEMA WD-6 Compliant
- Self-Test UL 943 Standards 2018 5th Edition
- CSA C22.2 NO.144.1-16 2nd Edition

Specifications

Face	PC
Base	PC
Power Contacts	Brass
Ground Contacts	Brass
Mounting Strap	Galvanized Steel
Mounting Screw	Zinc Plated Steel
Wall Plate (included)	PC



Performance

Electrical

Amperage	20A, 20A Feed Thru
Current Interrupting	Certified for current interrupting at full rated current
Dielectric Voltage	Withstands 1,500V
Frequency	60Hz
Maximum interrupting Capacity	10,000A
Trip Level	4-6mA
Trip Time	<25mS
Voltage	125V AC +10% - 15% Self Testing
Self Testing start up time	Starts within 1second after power is on
Automatic Detection Interval	<20 minutes

Mechanical

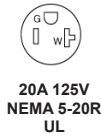
Product Identification	Ratings are a permanent part of the device
Terminal Accomodation	#14-12 AWG copper standard or solid conductor only
Terminal Identification	Terminals identified in accordance with UL 498
Life	On-off, 6000 cycles, mechanical life over 8000 cycles

Environmental

Flammability	V-0, exceeds the flame retardant grade specified by UL
Operating Temperature	-35°C to 66°C or -30°F to 150°F

Packing information

Pieces per inner carton	Pieces per master	Master Carton (cm)	CBM (Master)
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UL listed GFCI Receptacle Nema 5-20R with plate included, 20A / 125V, 20A feed through, Self-Test, Tamper-Resistant, with Dual LED indicators, complies with indoor/outdoor, Meets UL 943 5th Edition 2018 and CSA C22.2 NO.144.1-16 2nd Edition. Protective cover recommended for outdoor use.



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Ordering information

Item #	Color			
AL601304	W	White	B	Black
	I	Ivory	A	Almond

Listings

- UL Listed - U.S.A.
- NEMA WD-6 Compliant
- Self-Test UL 943 Standards 2018 5th Edition
- CSA C22.2 NO.144.1-16 2nd Edition

Specifications

Face	PC
Base	PC
Power Contacts	Brass
Ground Contacts	Brass
Mounting Strap	Galvanized Steel
Mounting Screw	Zinc Plated Steel
Wall Plate (included)	PC



Performance

Electrical

Amperage	20A, 20A Feed Thru
Current Interrupting	Certified for current interrupting at full rated current
Dielectric Voltage	Withstands 1,500V
Frequency	60Hz
Maximum interrupting Capacity	10,000A
Trip Level	4-6mA
Trip Time	<25mS
Voltage	125V AC +10% - 15% Self Testing
Self Testing start up time	Starts within 1second after power is on
Automatic Detection Interval	<20 minutes

Mechanical

Product Identification	Ratings are a permanent part of the device
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10	50	39 x 29 x 24	0.0271



Warranty

Americanlite® is pleased to provide a 5 year limited warranty covering the GFCI Receptacles in this catalogue. Americanlite® warrants that the GFCI Receptacles comply with Americanlite®'s published specifications and are free from defects in materials and workmanship.

All our equipment is CE, ETL or UL approved and manufactured with approved components. Americanlite® reserves the right to change or improve the design or components of any of its products due to parts availability or changes in standards, without assuming any obligation to modify any product previously manufactured and without notice. All equipment is tested and inspected before shipment.

This warranty is void if the product is operated outside of its normal operating conditions. The foregoing warranty does not apply to failures caused by acts of God or as a result of any abuse, misuse, abnormal use, or use in violation of any applicable standard, code or instructions for use in installations, including, but not limited to, those contained in the Standards for the International Electrotechnical Commission. Americanlite® reserves and has the right to examine failed fixtures to determine the cause of failure, excessive lumen depreciation and patterns of usage.