



BE-GF-20TR

GFCI Receptacle — 20A Tamper-Resistant

Production Specification | Belle Electric Part #: BE-GF-20TR

GENERAL SPECIFICATIONS		CERTIFICATIONS	GFCI WORKING STATUS		TR
Part #:	BE-GF-20TR	- UL/CUL Listed - NOM Certified - CSA Certified - UL Listed E504391 - UL@943 Class A GFCIs & UL@498 - Complies to NEC® - Self-Test: UL@943 5th Ed./CSA 22.2	Green Light GFCI OK. Cyclic self-test every 15 min.	 20A GFCI Outlet Self-Test Color: White WH	
Product:	GFCI Receptacle		Red Blinking GFCI self-testing in progress.		
UPC:	8747003240201		Red Light ON Service life reached — replace unit.		
Amperage:	20A		LED Off Tripped. Press RESET. Check circuit.		
Voltage:	125V				
Frequency:	60Hz				
NEMA:	5-20R				
Features:	Tamper-Resistant	MATERIAL		TR	
Wiring:	Back & Side Wire	- Face & Body: Thermoplastic 0.8mm phosphorus bronze contacts 1.2mm galvanized steel bracket - Silver alloy contacts (30 silver layer) - Smart chip MCU — moisture protected - Flammability: UL-94 V2 Rating			
Poles/Wires:	2-pole / 3-wire				
Contact Mat.:	Brass				
Torque:	16 lbf-inch				
Circuit Type:	GFCI Self-Test				
Device Type:	Receptacle				
Weight:	127g/0.280 lb	DIMENSIONS	APPLICATIONS		
Length:	1.56 in	Std Plate: 4.53 in H × 2.75 in W (115×70mm) Screwless: 4.53 in H × 2.75 in W (115×70mm) Line Wiring: Brass screw (Black/Hot) Neutral Wire: Silver screw (White) Ground: Green screw	Residential:		
Height:	4.07 in		- Bathrooms, Kitchens, Basements - Garages, Laundry rooms, Wet locations		
Width:	1.71 in		Commercial:		
			- Classrooms & Laboratories - Airports & Commercial offices - Restaurants, Hotels & Public bathrooms - Any wet or damp location		
ELECTRICAL			AVAILABLE COLORS		
Trip Level:	4~6 mA		White WH Ivory IV Almond AL Grey GR Black BK Brown BR		
Trip Time:	< 025 Sec				
Max Interrupt:	10,000 A				
Working V:	102~132V				
Rating V:	125V				
Op. Temp:	-35■ to 66■				
Max Humidity:	95%				

All information current at time of publication. Belle Electric reserves the right to update product information without notice. | Spec Sheet Rev. 2025