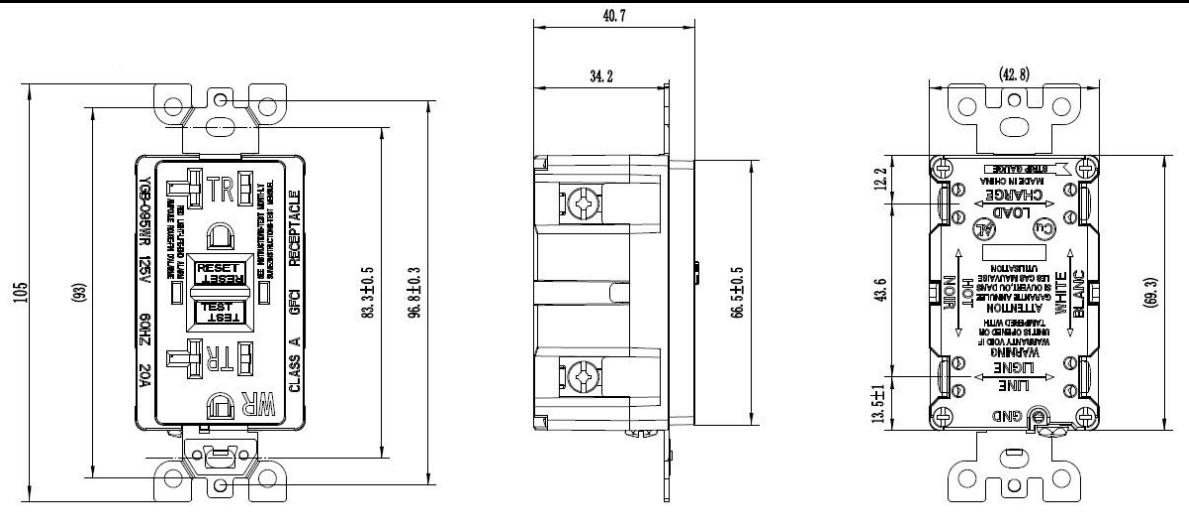




Specification		BRP/QD-SJ-12-A/0
Product Name	20 Amp GFCI Receptacle(Weather Resistant、TR)	
Models	PLS-YGB-095WR	
Appearance		
Description	<p>1. Constructed with premium high-impact resistant thermoplastic materials and rational structure design, ensures superior strength and durability.</p> <p>2. Two Indicator Light provides simple, intuitive feedback on power and protection status. If the indicator (LED) glows green, you have installed the GFCI receptacle correctly and it is working properly. The GFCI outlet automatically conducts a Self-Test(the red light will blink once) every 40 seconds to ensure the GFCI is continually working. When the GFCI receptacle reaches the end of its' life the red indicator will turn on, it reminds you to replace the outlet in time.</p> <p>3. Weather Resistant - enhanced corrosion resistant components to withstand more moist or humid location.</p> <p>4. Tamper resistant(TR) -- TR design increases the electrical safety level by preventing the attempting to insert objects in to the outlet or open the plate.</p> <p>5. Provides continuous ground fault protection - detects and trips on actual ground fault even when self-test is being conducted.</p>	
Size & Color	Size	105*42.8*40.7mm
	Color	Cover:White(Customizable)
		Base:Black(Customizable)
Material & Surface treatment	Enclosure	PC
	Terminal	Copper alloy
	Mounting Yoke	Zinc plated steel
Weight	123g	
Certification	cULus	
Standard(s)	UL498/UL943/CSA C22.2 No.144.1	
	Receptacle Rating:20A/125Vac	

Technical parameter	Dielectric Voltage Withstand:1500V(AC)
	Mechanical life: 6000 times
	Flame class: UL-94 V2
	Trip threshold: 5mA
	Trip time: < 25mS
	Insertion force: < 178N
	Release force: < 67N
	Retention force: > 13N
	Wires:12-14AWG

Dimension & Assembly drawing



Compiled/Date:

Checked/date:

Approved/date: