

# Shock Safe® Ground Fault Circuit Interrupter (GFCI) Powr-Center®

3 Conductor • Type SJTW • -40°C to 60°C • 300 Volts



### POWR-CENTER® WITH 3 OUTLETS

CATALOG NUMBER	NO. OF COND.	AWG SIZE	LENGTH OF CORD (FT)	COLOR OF JACKET	POWER RATING			PKG. PER CTN.	WT./ UNIT LBS	WT./ CTN. LBS	UPC CODE
					VOLTS	AMPS	WATTS				
04000.63.05	3	12	2	Yellow	125	15	1875	6	1.3	8	079407040001

#### Product Description:

The Shock Safe® 3-outlet Powr-Center® has a built-in GFCI for detecting power leaks. Featuring weather-resistant test and reset buttons, the GFCI cuts off electricity to prevent electric shock.

#### Product Construction:

##### Conductor:

- 12 AWG stranded bare copper per ASTM B174

##### Insulation:

- Premium-grade, color-coded PVC

##### Jacket:

- PVC; yellow
- Temperature range: -40°C to 60°C
- Voltage rating: 300 volts

#### Applications:

- Power tools
- Appliances

#### Features:

- Integral GFCI detects power leaks and cuts off electricity to prevent electric shock
- Test and reset buttons
- 3-conductor grounded

#### Industry Approvals:

- UL Listed
- OSHA Acceptable

# Household Powr-Centers®

3-Conductor Grounded • Types SPT-3 and SJT • 60°C • 300 Volts



CATALOG NUMBER	NO. OF COND.	AWG SIZE	LENGTH OF CORD (FT)	COLOR OF JACKET	POWER RATING			PKG. PER CTN.	WT./ UNIT LBS	WT./ CTN. LBS	UPC CODE
					VOLTS	AMPS	WATTS				
<b>TYPE SPT-3</b>											
00655.63.04	3	14	3	Orange	125	15	1875	10	0.6	6	079407006557
<b>TYPE SJT</b>											
00565.63.17	3	16	9	Beige	125	13	1625	12	0.7	8	079407005659

#### Product Construction:

##### Conductor:

- 16 AWG or 14 AWG stranded bare copper per ASTM B174

##### Insulation:

- Premium-grade, color-coded PVC

##### Jacket:

- PVC; orange or beige
- Voltage rating: 300 volts

#### Applications:

- Clocks
- Lamps
- Holiday lighting
- Other household appliances

#### Features:

- 3 grounded outlets

#### Industry Approvals:

- UL Listed