

LITTELFUSE SHOCK-BLOCK™ GFCI PRODUCTS

SB100



Product Features

- Portable, in-line plug-in device
- UL Listed
- Meets ESTA E1.19 requirements
- Dimmable Options available (SB100)

Specifications

Voltage Rating: 50VAC – 240VAC

Amperage Ratings: 100 amperes

Trip Level: < 6 mA

Phase: Single / Three

Enclosure: NEMA Type 4 / 4X

Approval: UL Listed per
UL 943 Class A

Connection: Bates / Cam Lock

Description

Littelfuse Shock-Block provides UL 943 Class A GFCI protection to cast, crew and production equipment from electrical hazards. Wet conditions, moisture or just worn cable insulation can cause ground faults that endanger the lives of those working on production sets.

Shock-Block GFCI protection monitors leakage current to eliminate potential electrical hazards caused by set equipment. Whether you are shooting outdoors or around water, the Academy Award® winning Littelfuse Shock-Block technology protects your cast and crew without delays caused by nuisance tripping.

Web Resources

www.littelfuse.com/shockblock

Ordering Information

Model	Current Capacity	Voltage	Phase	Connection
SB100	100A	50VAC - 132VAC	Single	Bates Stage Pin
SB250	100A	220/240VAC	Single	Bates Stage Pin
SB300	100A	120/200/208 220/240VAC	Three	Cam Lock

For more information, contact the Littelfuse Shock-Block Sales and Leasing Office at **818-764-7585**, pdavidian@littelfuse.com or visit www.littelfuse.com/shockblock

LITTELFUSE SHOCK-BLOCK™ SB3000 GFCI PRODUCTS

SB3000



Description

Littelfuse Shock-Block provides GFCI protection to cast, crew and production equipment from electrical hazards. Wet conditions, moisture or just worn cable insulation can cause ground faults that endanger the lives of those working on production sets. Shock-Block GFCI protection monitors leakage current to eliminate potential electrical hazards caused by set equipment.

Whether you are shooting outdoors or around water, the Academy Award® winning Littelfuse Shock-Block technology protects your cast and crew without delays caused by nuisance tripping.

Product Features

- Portable, in-line plug-in device
- UL Listed
- Meets ESTA E1.19 requirements
- Dimmable Options available (see model SB100)

Specifications

Voltage Rating: 120VAC – 480VAC

Amperage Ratings: 200 – 800 amperes

Trip Level: 10 mA

Phase: Three

Enclosure: NEMA Type 4 / 4X

Approval: UL Listed

Connection: Cam Lock

Web Resources

www.littelfuse.com/shockblock

Ordering Information

Model	Current Capacity	Voltage	Phase	Connection
SB3200	200A	120/208 - 240VAC	Three	Cam Lock
SB3450	400A	120/208 240 - 480VAC	Three	Cam Lock
SB3800	800A	120/208 240 - 480VAC	Three	Cam Lock

For more information, contact the Littelfuse Shock-Block Sales and Leasing Office at **818-764-7585**, pdavidian@littelfuse.com or visit www.littelfuse.com/shockblock

LITTELFUSE SHOCK-BLOCK™ LB100 GFCI LUNCHBOX

LB100



Description

Littelfuse Shock-Block LB100GFCI Lunchbox was designed specifically for power distribution in the entertainment industry. It features heavy duty construction with hospital grade duplex GFCI outlets, recessed circuit breakers and indicator lights to ensure reliability.

Wet conditions, moisture or just worn cable insulation can cause ground faults that endanger the lives of those working on production sets. Whether you are shooting outdoors or around water, Littelfuse Shock-Block technology helps protect cast and crew.

Product Features

- Portable, in-line plug-in device
- Solid Bus-Bar Construction
- High Temp Wiring
- Heavy Duty Hardware

Specifications

Voltage Rating: 125VAC

Input – Flow Thru: 100A Stage Pin

Output Type: 5 – 20A Edison Duplex
GFCI Receptacles

Phase: Single

Enclosure: Type 1

Circuit Protection: 5 – 20A 120V Circuit
Breakers (10k AIC)

Approval: UL Listed

Web Resources

www.littelfuse.com/shockblock

Ordering Information

Model	Current Capacity	Voltage	Phase	Connection	Dimensions	Weight
LB100GFCI	100A	125VAC	Single	Bates Stage Pin	9.5" L x 8" W x 8.5" H	10 lbs.

For more information, contact the Littelfuse Shock-Block Sales and Leasing Office at **818-764-7585**, pdavidian@littelfuse.com or visit www.littelfuse.com/shockblock