

1067 Temporary Power Distribution Unit



Now available from Ericson...The 1067 OSCAR™ Box, Temporary Power Distribution Unit for your jobsite.

Typical Applications Include:

- Industrial, commercial and residential construction projects
- General maintenance and repair work (MRO) in industrial facilities
- Temporary power distribution at carnivals, circuses, fairs & similar events
- Convention centers to distribute power for exhibitions & maintenance
- Photo studios to distribute power to flash & other photographic equipment



- Unit is field repairable by qualified personnel. Parts list and wiring diagram appear on underside of lid.

Power inlet & outlet clearly marked on lid for quick identification.

Heavy-duty safety, yellow powder-coated enclosure provides NEMA 3R weather resistance protection for circuitry.

Each NEMA 5-20 outlet is individually GFCI protected.

Yellow flip seal covers are labeled for quick identification of electrical ratings.

CS6369 50A, 125/250V power outlet.

Input power diagnostic module (IPDM), adjacent to power inlet, provides visual indication of supply power status - easy to read chart for quick reference. Standard on all models and field replaceable.

FS series weather-resistant flip seal outlet covers protect each outlet. Use with Ericson's Perma-Tite plug to provide maximum weather resistance.

Manual power-up GFCIs require user to press reset button upon plug-in, after power loss to prevent accidental equipment start-up and in the event of a ground fault to restore power.

CS6375 50Amp, 125/250V power inlet.

Heavy-duty powder-coated steel skids to insure rugged, dependable jobsite performance.

Flip up door protects circuit breakers from damage & the weather.

Polycarbonate window allows you to quickly see status of each circuit breaker.

Exclusive voltage monitor modules (VMM) continuously monitors voltage - if supply voltage falls outside of safe operating range VMM disconnects power to GFCIs/outlets.

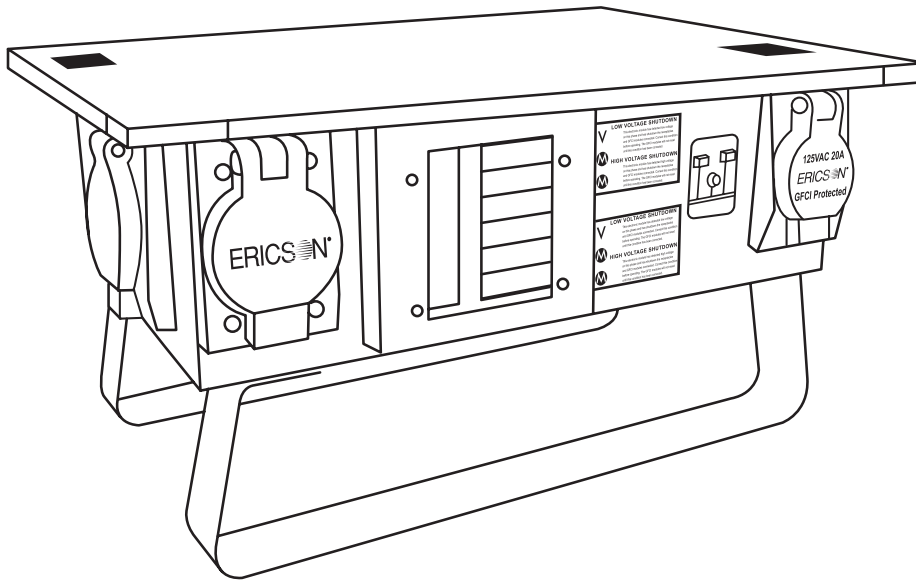
Threaded studs spot welded to inside of enclosure for mounting GFCIs minimizing screw-heads on outside which reduces number of areas to snag cords & clothing.



- Product label with clear markings for easy identification of model number, serial number and specifications.



Made in the USA



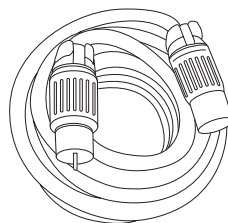
Selection Guide

Catalog Number	1067	1067-A	1067-B	1067-C
Listings	ETL Listed to UL 1640	ETL Listed to UL 1640	ETL Listed to UL 1640	ETL Listed to UL 1640
Electrical Rating	50A; 125/250V; 6250W/12500W	50A; 125/250V; 6250W/12500W	50A; 125/250V; 6250W/12500W	50A; 125/250V; 6250W/12500W
Enclosure	Powder Coated	Powder Coated	Powder Coated	Powder Coated
Environmental/NEMA Rating	NEMA 3R	NEMA 3R	NEMA 3R	NEMA 3R
Input Power Diagnostic Module (IPDM)	Yes	Yes	Yes	Yes
Voltage Monitor Module (VMM)	Yes	Yes	Yes	Yes
Receptacles				
A Type	5-20 (20A, 125V)	L5-20 (20A, 125V)	5-20 (20A, 125V)	L5-20 (20A, 125V)
Qty.	6	6	6	6
GFCI Protection	Yes	Yes	Yes	Yes
Overload Protection	Yes	Yes	Yes	Yes
Flip Covers	Yes	Yes	Yes	Yes
B Type	L6-30 (30A, 250V)	L6-30 (30A, 250V)	L6-30 (30A, 250V)	L6-30 (30A, 250V)
Qty.	1	1	1	1
GFCI Protection	No	No	Yes	Yes
Overload Protection	Yes	Yes	Yes	Yes
Flip Covers	Yes	Yes	Yes	Yes
Power Inlet	CS6375 (50A,125/250V)	CS6375 (50A,125/250V)	CS6375 (50A,125/250V)	CS6375(50A,125/250V)
Flip Cover	Yes	Yes	Yes	Yes
Power Outlet	CS6369 (50A,125/250V)	CS6369 (50A,125/250V)	CS6369 (50A,125/250V)	CS6369(50A,125/250V)
Flip Cover	Yes	Yes	Yes	Yes
Weight (lbs.)	37	37	37	37
Dimensions	22.5"L x 16.25"W x 11.75"H	22.5"L x 16.25"W x 11.75"H	22.5"L x 16.25"W x 11.75"H	22.5"L x 16.25"W x 11.75"H

1. Contact factory for custom assemblies

Accessories Selection Guide

Cat. Number	Description
63DS0 ⁽¹⁾	Cord set, 100', #6/3 - 8/1 SO 50A 125V/250V
63BS0 ⁽¹⁾	Cord set, 50', #6/3 - 8/1 SO 50A 125V/250V
SR50	Power Outlet Receptacle in weatherproof box with lift cover and 24" leads 50A, 125V/250V



63DS0



SR50