

Power Distribution Units Oscar™ Series

1066, 1066-B, 1066FS, 1066-BFS, 1067-ALC, 1067-CLC

Jobsite Power



Standard Features:

- cETLus listed for use in U.S. and Canada
- Ⓢ UL943-5th Edition Self-Testing GFCI Module with Nema 4 Test/Reset Buttons For Damp/Wet Areas
- UL1640 – Open Neutral Protection
- 30A, 240V GFCI Welding Receptacle as Standard Option
- 50A Feed-through
- Ⓢ L14-30 (30A 125V) locking receptacle for additional 30A overload protected, downstream receptacle capacity.
- Ⓢ Custom Receptacle Options Available
- Powder Coated Paint Ensure Rugged Jobsite Performance
- Ⓢ Heavy Duty Legs in “sled” Fashion for Jobsite Repositioning
- Outdoor Units Provide Nema 3R Weather Resistance
- Field Serviceable by Qualified Personnel
- Ⓢ Renewable Parts List Included and Affixed Under Top Cover
- Ⓢ Customized Color and Labeling Available

Ⓢ *Industry Leading, Ericson Exclusive*

Market Applications:

- Commercial Construction
- Industrial Construction
- General Maintenance
- Stadiums & Entertainment
- Convention Centers
- Outdoor Public Events



Unique Features:



UL943-5th Edition – Self-Testing GFCI & in use duplex receptacle covers



L14-30, 30A 250V receptacle for CDU30 Power Distribution Units

Ⓢ *Industry Exclusive*



Available for Indoor and Outdoor applications (Indoor version shown)



Available Customized Color and Labels

Selection Guide

Catalog Number	50A inlet and feedthrough	Environmental Rating	20 A Outlets	30 A Outlet	30 A Outlet GFCI Circuit Breaker
Straight blade NEMA 5-20, 3 circuit, 6 duplex receptacles					
1066FS-3	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (3) GFCI modules, (3) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A C.B.	NO
Straight blade NEMA 5-20, 6 circuit, 6 duplex receptacles					
Indoor Units					
1066	50A 125/250V CS Style	Indoor Rated, No Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A C.B.	NO
1066-B	50A 125/250V CS Style	Indoor Rated, No Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A GFCI C.B.	YES
Outdoor Units					
1066FS	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A C.B.	NO
1066FS-L14	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L14-30, with (1) 2 pole 30A C.B.	NO
1066-BFS	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A GFCI C.B.	YES
1066-BFS-L14	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA 5-20 Duplexes, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L14-30, with (1) 2 pole 30A GFCI C.B.	YES
Twist Lock NEMA L5-20, 6 circuit, 6 single receptacles					
1067-ALC	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA L5-20 Singles, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A C.B.	NO
1067-CLC	50A 125/250V CS Style	Outdoor rated, NEMA 3R, with Weather Resistant Covers	(6) NEMA L5-20 Singles, with (6) GFCI modules, (6) 20A C.B.	(1) NEMA L6-30, with (1) 2 pole 30A GFCI C.B.	YES

Product Variations

1066, 1066FS, 1066FS-3, 1066BFS, 1067ALC & 1067CLC



1066



1066FS/BFS



1066FS-3



1067ALC/CLC



1066FS-L14 with 30A downstream PDU capability

Input and Output Cordsets & Power Receptacles

Cord Type	Primary Plug-NEMA Config	Connector/Receptacle-NEMA Config	Volts	Product Number		
				Cord Length 25'	Cord Length 50'	Cord Length 100'
15-Amp Molded Cordsets						
12/3 SJTW Yellow	5-15P	5-15C Lighted	125	-	123B	123D
12/3 SJTW Yellow	5-15P	5-15C Tri-Tap Lighted	125	-	123B-TT	123D-TT
20-Amp Factory Assembled Cordsets						
14/3 SOOW Yellow	5-15	5-15 Industrial Grade Plug & Connector	125	1510P143A	1510P143B	1510P143D
12/3 SOOW Yellow	5-20	5-20 Industrial Grade Plug & Connector	125	1512P123A	1512P123B	1512P123D
12/3 SOOW Yellow	5-20	5-20 Watertight Plug & Connector	125	1512PW6P123A	1512PW6P123B	1512PW6P123D
12/3 SOOW Yellow	L5-20	L5-20 Industrial Grade Plug & Connector	125	2310PW6P123A	2310PW6P123B	2310PW6P123D
10/3 SOOW Yellow	L6-30	L6-30 Industrial Grade Plug & Connector	250	2520P103A	2520P103B	2520P103D
10/3 SOOW Yellow	L6-30	L6-30 Watertight Plug & Connector	250	2520PW6P103A	2520PW6P103B	2520PW6P103D
10/4 SOOW Black	L14-30	L14-30 Watertight Plug & Connector	125/250	104ASO	104BSO	104DSO
10/4 SOOW Yellow	L14-30	L14-30 Watertight Plug & Connector	125/250	2520PW6P104A	2520PW6P104B	2520PW6P104D
50-Amp Cordsets for CDU, PDU and NM3-Series 50A PDU's , fed from CS style receptacles						
6/3+8/1 SOW/SOOW	50 A CS Style	50 A CS Style	125/250	63ASO	63BSO	63DSO

Part Number	Phase	Description
50A Receptacle Assembly		
SR50	1	50a Pwr Cs6369 Recpt W/Metal Waterproof Box And 21" #6 Leads



Related Products:

Click or scan a QR code to learn more about our products.



[PTU](#)



[PDC](#)



[CDU](#)



[NM3 Series](#)



[CDU20 & 30 Amp](#)



[CAM SETS](#)



[143100 Stringlights](#)



[1006](#)



[1006-ST](#)



[1004-LED-150](#)



Ericson Manufacturing Company
4323 Hamann Parkway
Willoughby, OH 44094, USA



1-800-ERICSON
info@ericson.com
L1000199K

ericson.com