

### Combination Outlets Save 50 — 75% in Time and Material Costs

Walther Electric introduces a custom-built power distribution system, made up of multiple variations of receptacles, that we call "Combination Outlets".

Combination outlets combine multiple receptacles or an assortment of receptacles into one compact enclosure. By combining numerous receptacles within one electrical enclosure, multiple conduit runs with individual branch circuit wiring can be eliminated; as a result, significantly reducing material costs. These combination outlets are supplied complete with all internal wiring and in most cases only require one connection to the incoming electrical supply conduit.

The Walther combination outlet system utilizes standard NEMA wiring devices, IEC309 pin and sleeve connectors, or practically any type of connection that meets your specific requirements (European "Schuko", French, United Kingdom, Australian, Italian, Swiss, Israeli, Danish, Japanese, etc.).

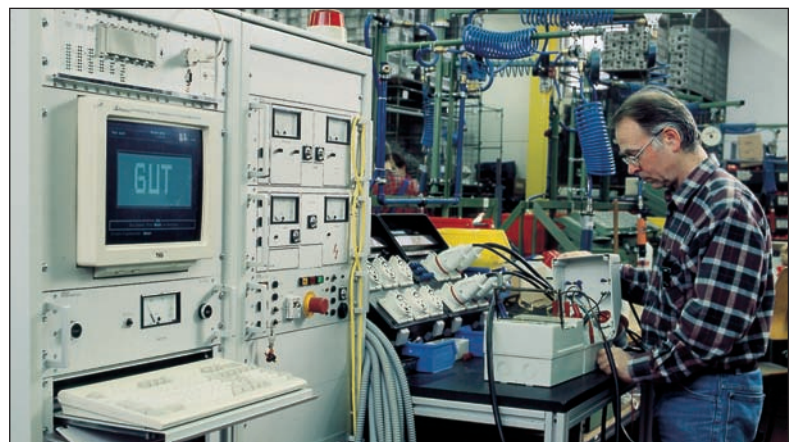
Because of the compact size of these combinations, installation of multiple receptacles in tight or limited space is normally not a problem. In fact, many of the enclosures are designed to fit within the web of an 8" column allowing the use of columns as a mounting location.

Best of all, overload protection is typically provided with built-in circuit breakers within the enclosure, which are easily accessible by opening the see-through cover. This cover can be secured by a choice of methods ranging from a simple thumbscrew to lockout protection for greater safety and compliance with OSHA Lockout/Tagout regulations. The Walther combination outlet system also utilizes fuses, RCD's, GFCI breakers or practically any type of overload protection that meets your specific requirements.

The high impact thermoplastic and solid rubber enclosures, while abuse and corrosion resistant, are also non conductive, which enhances the safety of the product (consult technical service for stainless steel enclosures).

Each combination is checked in accordance with EN 60 439-1; 1994 table 7 and test certificates are provided with each unit. This test data is saved and can be retrieved at any time.

Walther Electric welcomes the opportunity to manufacture custom combinations of receptacles and inlets built to your specific needs and requirements. The examples shown in this section represent only a small fraction of the possible combinations available. Our application engineers are at your service to help plan and construct combination units according to your specific requirements. Simply call 1-800-WALTHER.



COMBINATION OUTLETS



PEDESTALS AND FRAMES



HANGING COMBINATIONS



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Part No: 64929DD  
 Enclosure: Solid Rubber P/N 6499901, UL Type 3R  
 Input: 50 Amp, 120/240V Inlet  
 Output: Three (3) 20 Amp, GFCI Duplex Receptacles, 125V, NEMA 5-20R with cover  
 One (1) 50 Amp Receptacle 125/250V with cover



Overload Protection: Three (3) 20 Amp, UL Type C, 1-Pole Circuit Breakers  
 One (1) 50 Amp, UL Type C, 2-Pole Circuit Breakers  
 Dimensions: 10.6" x 10.8" x 12.2" H  
 Including Handle (270mm x 275mm x 310mm H)  
 Weight: 18 lbs.  
 Application: Shipyards, Industrial, Construction, Etc.



Part No: 64829AR  
 Enclosure: Solid Rubber P/N 6489901, UL Type 1 (With 4 External Mounting Brackets & Handle)  
 Input: 50 Amp, 120/240V Inlet  
 Output: Six (6) 20 Amp, GFCI Duplex Receptacles, 125V, NEMA 5-20R with cover  
 One (1) 50 Amp Receptacle 125/250V with cover  
 Overload Protection: Two (2) 20 Amp, UL Type C, 1-Pole Circuit Breakers  
 Dimensions: 16.5" x 13.6" x 8.4" D  
 Not Including Handle (420mm x 345mm x 213mm D)  
 Weight: 33 lbs.  
 Application: Shipyards



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
NEMA L21-30P 30A 3ØY120/208 VAC	3	NEMA 5-20R 20A 125VAC	3 MCB's 1 Pole 20A>>C<<



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
Customer Supplied Cable	2	NEMA 5-20R 20A 125VAC-Quad Plex	2 MCB's 1 Pole 20A>>C<<



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
IEC309-1 and 309-2 5 Wire, 32 Amp	3	IEC309-1 and 309-2 5 Wire, 32 Amp	1 MCB's 3 Pole 32A>>C<<
	1	IEC309-1 and 309-2 5 Wire, 16 Amp	1 MCB's 3 Pole 16A>>C<<
	3	Schuko Socket Outlets	3 MCB's 1 Pole 16A>>B<<



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
IEC309-1 and 309-2 5 Wire, 63 Amp	2	IEC309-1 and 309-2 5 Wire, 32 Amp	2 MCB's 3 Pole 32A>>C<<
	2	IEC309-1 and 309-2 5 Wire, 16 Amp	2 MCB's 3 Pole 16A>>C<<
	8	Schuko Socket Outlets	4 MCB's 1 Pole 16A>>B<<



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
Stage Pin 60 AMP	3	NEMA 5-20R 20A 125VAC	3 MCB's 1 Pole 20A>>C<<



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
IEC309-1 and 309-2 60A 3ØY120/208 VAC	9	NEMA 5-20R 20A 125VAC	9 MCB's 1 Pole 20A>>C<<



Plug (Input)	(Output)		Overload Protection
	No.	Receptacles	
Cam Connectors 400 Amp	15	NEMA 5-20R 20A 125VAC	15 MCB's 1 Pole 20A>>C<<

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Part No: 6WE2000  
 Enclosure: Solid Rubber, Type 6419901, UL Type 3R  
 Input: NEMA L21-30P with 2-meter supply cable  
 Output: Three (3), NEMA 5-20R, RED / BLACK / BLUE, each circuit with an indicator light  
 Power Feed-  
 Through Cable: NEMA L21-30R with 2-meter supply cable  
 Overload  
 Protection: Three (3), MCB, 20-Amp, 1-Phase  
 Dimensions: L17.56" x B4.53" x H4.34"  
 (446mm x 115mm x 110mm)  
 Weight: 6 lbs.  
 Application: Entertainment: Convention Halls



Part No: 64917AL  
 Enclosure: Solid Rubber P/N 6499901, UL Type 3R  
 Input: 60 Amp Male Plug, 3 Pole, 4 Wire Grounding, 3 Phase 480 VAC IEC309-1 and 309-2  
 6.5' (2 Meters) Supply Cable  
 Output: Three (3) Amp, Receptacles, 3 Pole, 4 Wire Grounding, 3 Phase 480 VAC, IEC309-1 and 309-2  
 Overload Three (3) 32 Amp, UL Type C,  
 Protection: 3-Pole Circuit Breakers  
 Dimensions: 10.6" x 10.8" x 12.2" H  
 Including Handle (270mm x 275mm x 310mm H)  
 Weight: 26 lbs.  
 Application: Shipyards



Part No: 64829AW  
 Enclosure: Solid Rubber Type 648 (x3), Wall Mount, UL Type 1  
 Input: Hardwire  
 Output: Three (3) Rows, CAM-LOK, E16, Female, (3P+G), with protective covers.  
 One (1) 50 Amp Receptacle, 125/250V, CS6369, with Weatherproof Plate.  
 Two (2), CEETyp, 60-Amp, Female Receptacles, 5W (3P+N+G), 569509.  
 One (1), 50-Amp, 2P open terminal block for future expansion with breaker.  
 Overload Three (3) 40 Amp, UL Type C, 3-Pole Circuit Breakers (CAMs)  
 Protection: Two (2) 50 Amp, UL Type C, 2-Pole Circuit Breaker  
 Two (2) 60 Amp, UL Type C, 3-Pole Circuit Breaker (CEETyp)  
 Dimensions: 14.6" x 40.7" x 4.5"  
 (H=370mm x L=1035mm x W=115mm)  
 Weight: 60 lbs.  
 Application: GENSET PDU



Part No: 64829AW  
 Enclosure: Solid Rubber P/N 6489901, UL Type 1  
 Input: Hardwire With Main On/Off Switch  
 Output: Four (4) CEETyp, Female Receptacles, 60/63-Amp, 5-Wire (3P+N+G), Walther no. 569509  
 One (1) 50 Amp Receptacle, 125/250V, CS6369 with cover  
 Overload Four (4) 63 Amp, UL Type C,  
 Protection: 3-Pole Circuit Breakers  
 One (1) 50 Amp, UL Type C,  
 2-Pole Circuit Breaker  
 Dimensions: 31.1" x 13.6" x 4.5"  
 (H=790mm x L=345mm x W=115mm)  
 Weight: 60 lbs.  
 Application: GENSET PDU



Part No: 64829AY  
 Enclosure: Two (2) Solid Rubber P/N 6489901  
 UL Type 1  
 Input: CEETyp, IEC309-1/-2, 100-Amp, Male Inlet, 3-Phase Y120/208V, 5-Wire, Walther no. 679521  
 With 100-Amp Main On/Off Switch  
 Output: Six (6) NEMA 5-20R, 20-Amp, Female Receptacles, 3-Wire (1P+N+G) with covers  
 Five (5) CAM-LOK Connectors, E16, (Black, Red, Blue, White, Green) with covers  
 One (1) NEMA 18-50R, 50-Amp, Female Receptacle, 4-Wire (3P+G) with cover  
 Overload Six (6) 20 Amp, UL Type C,  
 Protection: 1-Pole Circuit Breakers  
 One (1) 50 Amp, UL Type C,  
 3-Pole Circuit Breaker  
 Dimensions: 17" x 14" x 14"  
 (H x L x W)  
 Weight: 62 lbs.  
 Application: GENSET PDU



### OTHER INDUSTRIES AND APPLICATIONS

- Amusement Parks and Attractions
- Convention Centers, Trade Fairs and Exhibitions
- Fairgrounds, Flea Markets and Bazaars
- Indoor/Outdoor Concerts and Performances
- Military
- Temporary Lighting Systems
- Wherever portable and/or temporary power distribution is required



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