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SEE PAGES 2-7



## SUPER-SAFEWAY® STANDARD DEPTH (3-3/8IN.) OUTLET BOXES

### Duplex Outlet Box



3000-1



3005-1



3001-2



3006-2

Description	Face View	NEMA Configuration	Duplex Outlet Box		Single Outlet Box	
			Standard	With Flip Lids	Standard	With Flip Lids
Box with two duplex receptacles		5-15	3000-1	3005-1		
Pre-wired with 14 AWG cable and plug			3000-1□143	3005-1□143		
Box with two duplex receptacles		5-20	3000-10			
Pre-wired with 12 AWG cable and plug			3000-10□123			
Box with two duplex receptacles		L1-15	3000-6	3005-6		
Pre-wired with 14 AWG cable and plug			3000-6□142	3005-6□142		
Box with two single receptacles		L5-15			3001-2	3006-2
Pre-wired with 14 AWG cable and plug					3001-2□143	3006-2□143
Box with two duplex receptacles		L5-15	3000-2	3005-2		
Pre-wired with 14 AWG cable and plug			3000-2□143	3005-2□143		
Box with two duplex receptacles		Non-NEMA	3000-8	3005-8		
Pre-wired with 14 AWG cable and plug			3000-8□143	3005-8□143		
Box with coverplates only						
•Duplex			3000	3005		
•Single-1.39in. Dia.					3001	3006
•Single-1.56in. Dia.					3003	3008
Cord Ranges		.325-.655in.	.375-.625in.	.325-.655in.	.375-.625in.	

For dimensional information, see pages 206-207.

For component parts, see page 188.

For accessory information, see page 187.

For GFCI protection: Add "PLG" suffix for addition of 15 Amp, 120 Volt GFCI plug. Add "IN" suffix for addition of 15-20 Amp, 120/240 Volt in-line GFCI.

Boxes available in UV resistant black. Add suffix "BLK" to number.

**Cable Length:** To select the length of primary cable for the outlet box, place one of the following letters in the box:

E = 1ft.

A = 25ft.

B = 50ft.

D = 100ft.

Example: 3000-1A143



For Wire Mesh Grip accessories, see pages 218-226.



## TECHNICAL REFERENCE

### HORSEPOWER RATINGS FOR NEMA CONFIGURATION ATTACHMENT PLUGS AND RECEPTACLES

AC Voltage Rating	Phases	Poles	Horsepower Rating	NEMA Designation
<b>15 AMP</b>				
125	1	2	1/2	1-15, L1-15 5-15, L5-15
250	1	2	2	6-15, L6-15 7-15, L7-15
<b>20 AMP</b>				
125	1	2	1	5-20, L5-20
250	1	2	2	L2-20, 6-20 L6-20
277	1	2	2	L7-20
125/250	1	3	2 L-L 1 L-N	10-20, L10-20 L14-20
250	3	3	5	L11-20, L15-20
480	3	3	10	L16-20
120/208	3	4	3	L21-20
277/480	3	4	10	L22-20
<b>30 AMP</b>				
125	1	2	2	L5-30
250	1	2	3	L6-30
277	1	2	3	L7-30
125/250	1	3	2 L-N	L14-30
250	3	3	7-1/2	L15-30
480	3	3	15	L16-30
120/208	3	4	5	L21-30
277/480	3	4	15	L22-30

L-L: Motor connected line-to-line

L-N: Motor connected line-to-neutral

Note: Horsepower ratings are not applicable to devices incorporating overcurrent protection or a switch. Refer to ANSI/NEMA WD6-1988 for configurations of the NEMA designations.