



15A 125V & 250V; 20A 125V & 250V



Commercial Grade



NEMA 5-15R



NEMA 5-20R



NEMA 6-15R



NEMA 6-20R



ELECTRICAL		
DIELECTRIC VOLTAGE	CURRENT INTERRUPT.	TEMP. RISE
Withstands 2000V per UL 498	Full rated current	30°C max at full rated current after 100 cycles overload at 150% rated current for both AC and DC per UL 498

MECHANICAL		
TERMINAL I.D.	TERMINAL ACCOMM.	PRODUCT I.D.
Brass, hot Grounding White, neutral	#14 - #10 AWG	Ratings are permanently marked on device
ENVIRONMENTAL		
FLAMMABILITY		OPERATING TEMP.
Rated V-2 per UL 94		-40°C to 60°C

STANDARDS & CERTIFICATIONS					
NEMA WD6	ANSI C-73	UL 498	UL Fed Spec WC-596	CSA C22.2 No. 42	NOM
✓	✓	#E13399	-	#152105	#057
AC HORSEPOWER RATINGS					
15A 125V	15A 250V	20A 125V	20A 250V		
.5	1.5	1.0	2.0		

Back & Side Wired, Self-Grounding



BR15-I



5088-A



5098



5823-I

FACE COLOR	DUPLEX RECEPTACLE	SINGLE RECEPTACLE
15A 125V, NEMA 5-15R, 2-P 3-W, Grounding		
Brown	BR15	5088
Ivory	BR15-I	5088-I
White	BR15-W	-
Gray	BR15-GY	-
Almond	BR15-A	5088-A
Black	BR15-E	-
20A 125V, NEMA 5-20R, 2-P 3-W, Grounding		
Brown	BR20	5891
Ivory	BR20-I	-
White	BR20-W	5891-W
Gray	BR20-GY	-
Almond	BR20-A	-
Black	BR20-E	-

DUPLEX RECEPTACLE	SINGLE RECEPTACLE
15A 250V, NEMA 6-15R, 2-P 3-W, Grounding	
5098	5089
5098-I	5089-I
-	-
-	-
-	-
-	-
20A 250V, NEMA 6-20R, 2-P 3-W, Grounding	
5824	5823
5824-I	5823-I
-	-
-	-
-	-
-	-

NYLON WALLPLATES				302 STAINLESS STEEL WALLPLATES			
80703-I	80704-GY	80716-I	80730	84003-40	84004-40	84016-40	84030-40
FOR ADDITIONAL WALLPLATE OPTIONS SEE SECTION Q							

