



## USA / Canada / Mexico

### Electrical

Dielectric Voltage: Withstands 2000V per UL 498  
 Current Interrupt: Full rated current  
 Temperaturer Rise: Max 30°C after 250 cycles of overload at 200% of rated current

### Mechanical

Terminals Accomodate: #18 to #10 AWG  
 Product Identification: Ratings and NEMA I.D. permanently marked on device

## Industrial Grade Outlets

### Standards & Certifications

NEMA WD-6, ANSI C-73, UL 498  
 UL Fed. Spec. Listed WC-596 File #E13399  
 CSA C22.2 No. 42 File #LR-406  
 NOM File #057

### Environmental

Flammability: Rated V2 per UL 94  
 Operating Temperature: -40°C to 60°C

## ORDERING INFORMATION:

Catalog No.	Color	Beschreibung / Description	Weight/ea	Packed/VPE	EDP-No
<b>15A 125V, NEMA L5-15R, 2-Pole 3-Wire Grounding</b>					
4710	Black	Single Receptacle	95g	100	101108
4710-SS	Black	Single Receptacle with Short Strap	56g	100	101110
4710-IG	Orange	Single Receptacle Insolated Ground	100g	100	101109
4710-SIG	Orange	Single Receptacle with Short Strap Insolated Ground	61g	100	
<b>15A 250V, NEMA L6-15R, 2-Pole 3-Wire Grounding</b>					
4560	Black	Single Receptacle	95g	100	101066
4560-SS	Black	Single Receptacle with Short Strap	56g	100	101069
4560-IG	Orange	Single Receptacle Insolated Ground	100g	100	101068
4560-SIG	Orange	Single Receptacle with Short Strap Insolated Ground	61g	100	
<b>15A 277V, NEMA L7-15R, 2-Pole 3-Wire Grounding</b>					
4760	Black	Single Receptacle	95g	100	116203
4760-SS	Black	Single Receptacle with Short Strap	56g	100	
4760-IG	Orange	Single Receptacle Insolated Ground	100g	100	
4760-SIG	Orange	Single Receptacle with Short Strap Insolated Ground	61g	100	
<b>15A 250V 3Ø, NEMA L11-15R, 2-Pole 3-Wire Non-Grounding</b>					
4870	Black	Single Receptacle	95g	100	115811
4870-SS	Black	Single Receptacle with Short Strap	56g	100	115812