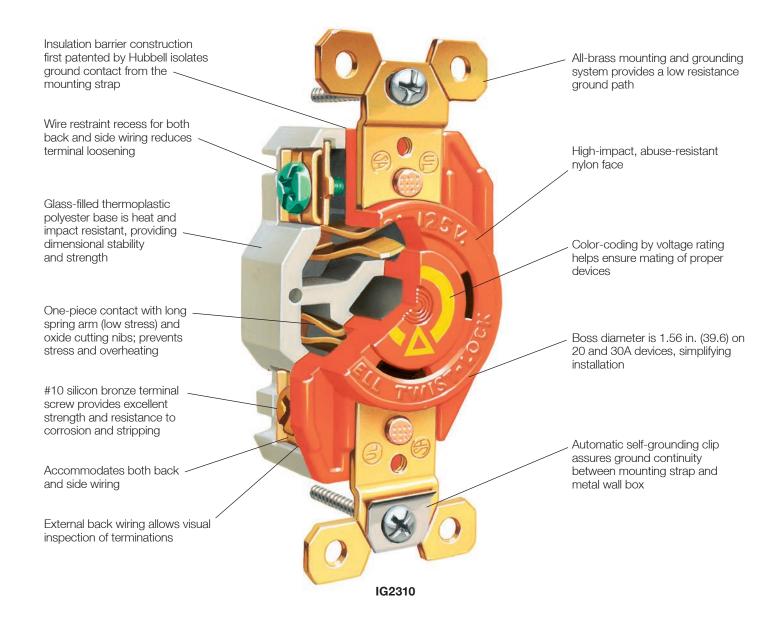
Features and Benefits





Face color-coding by voltage facilitates locating and mating of proper devices.

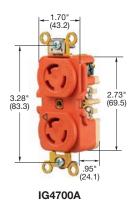












3.28" (83.3)

3.28" (83.3)

2.67"

(24.9)

IG2310

(35.1)

IG4710

## 15A, 125V and 250V **Back and Side Wired**





Description	Poles/Wires	Color	Catalog Numbe	r
Flush, RTP face, duplex.	2 pole, 3 wire	Orange	IG4700A*	IG4550A*
Flush, RTP face, single.	2 pole, 3 wire	Orange	IG4710	IG4560

Note: RTP is an abbreviation for reinforced thermoplastic polyester. \*Supplied with break-off tabs for split circuit wiring.







20A, 125V, 250V and 480V AC

Description	Poles/Wires	Color	Catalog Number		
Flush, nylon face, single.	2 pole, 3 wire	Orange	IG2310	IG2320	IG2340



**Back and Side Wired** 





Description	Poles/Wires	Color	Catalog Number	
Flush, nylon face, single.	2 pole, 3 wire	Orange	IG2610	IG2620





## Back and Side Wired

20A 125/250V AC NEMA L14-20R UL/CSA 2 (1) HP

20A 3Ø 250V AC NEMA L15-20R

Description	Poles/Wires	Color	Catalog Number		
Flush, nylon face, single.	3 pole, 4 wire	Orange	IG2410	IG2420	



## 30A, 125V/250V and 3Ø 250V AC Back and Side Wired



Dack and Olde Wired			2 (2) HF	3 HP
Description	Poles/Wires	Color	Catalog Number	
Flush, nylon face, single.	3 pole, 4 wire	Orange	IG2710	IG2720





IG2810

## 20A and 30A, 3ØY 120/208V AC **Back and Side Wired**

Description	Poles/Wires	Color	Catalog Number
Flush, nylon face, single.	4 pole, 5 wire	Orange	IG2510

Note: See page M-20 for isolated ground technical information.