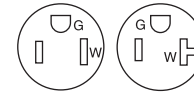


Surge protection receptacles

Surge protection receptacles with LED indicators & audible alarm

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC; NEMA 5-15R & 5-20R



5-15R 5-20R

Features

- High impact-resistant thermoplastic mounting strap for long lasting durable installation
- LED status indication (5250, 5350) to enable easier troubleshooting



IG8200HG_S



5362_S



IG5350_S



IG1208



1209

Receptacles w/audible alarm & LED indicators, back & side wire



Rating		NEMA	Description	Color suffix	Catalog no.	▶▶	◀◀
A	V/AC						
15	125	5-15R	Hospital grade, duplex receptacle	BL, RD, V, W	□8200__S	•	•
			IG hospital grade, duplex receptacle	BL, RN, V, W	□IG8200HG__S	•	•
			Commercial grade, duplex receptacle	BL, GY, V, W	□5262__S	•	•
			IG commercial grade, duplex receptacle	BL, GY, RN, V, W	□IG5262__S	•	•
20	125	5-20R	Hospital grade, duplex receptacle	BL, RD, V, W	□8300__S	•	•
			IG hospital grade, duplex receptacle	BL, RN, V, W	□IG8300HG__S	•	•
			Commercial grade, duplex receptacle	BL, GY, V, W	□5362__S	•	•
			IG commercial grade, duplex receptacle	BL, GY, RN, V, W	□IG5362__S	•	•

560 Joules, max. surge current - 18kA per mode, UL 1449 3rd edition cULus

Receptacles w/LED indicators, back & side wire



Rating		NEMA	Description	Color suffix	Catalog no.	▶▶	◀◀
A	V/AC						
15	125	5-15R	Commercial grade, duplex receptacle	BL, V, W	□5250__S	•	•
20	125	5-20R	Commercial grade, duplex receptacle	BL, GY, V, W	□5350__S	•	•

840 Joules, max. surge current - 18kA per mode, cULus listed to UL 1449 3rd edition, file no E15058

Receptacles w/audible alarm



Rating		NEMA	Description	Color suffix	Catalog no.	▶▶	◀◀
A	V/AC						
15	125	5-15R	Commercial grade, duplex receptacle	V, W	□1208__	•	•
			IG commercial grade, duplex receptacle	V, W	□IG1208__	•	•
20	125	5-20R	Commercial grade, duplex receptacle	V, W	□1210__	•	•
			IG commercial grade, duplex receptacle	V, W	□IG1210__	•	•

340 Joules, max. surge current - 12kA per mode, cULus listed to UL 1449 3rd edition, file no E15058

Replacement surgebloc module



Description	Color suffix	Catalog no.
Replacement module for 1208 & 1210	BL, GY, V, W	□1209__

UL recognized accessory, file no E102018

Accessories for surge protection receptacles



Description	Color	Catalog no.
1-Gang mid-size decorator polycarbonate wallplate	BL, GY, V, W	□PJ26__
1-Gang mid-size decorator polycarbonate wallplate, pre-marked "Isolated Ground"	RN	□PJ26IG

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BL (Blue), GY (Gray), RD (Red), RN (Orange), V (Ivory), W (White)



Specification information: Surge protection receptacles with audible alarm & LED I-20; surge protection receptacles with LED indicators I-21

Compliances, specifications and availability are subject to change without notice.

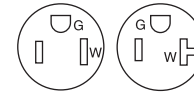
- ▶▶ ArrowLink option available. Add "M" suffix to standard catalog number (example 8300WS, 8300WSM). For ordering information on ArrowLink & ArrowLink SPD connectors, see Page I-3
- ◀◀ Build-to-spec customizable devices - Page I-4

Surge protection receptacles

Surge protection receptacles with LED indicators & audible alarm

Product description

2-pole, 3-wire grounding
15A, 125V/AC; 20A, 125V/AC; NEMA 5-15R & 5-20R



5-15R 5-20R

Features

- High impact-resistant thermoplastic mounting strap for long lasting durable installation
- LED status indication (5250, 5350) to enable easier troubleshooting



IG8200HG_S



5362_S



IG5350_S



IG1208



1209

Receptacles w/audible alarm & LED indicators, back & side wire



Rating		NEMA	Description	Color suffix	Catalog no.	▶▶	▶▶
A	V/AC						
15	125	5-15R	Hospital grade, duplex receptacle	BL, RD, V, W	□8200__S	•	•
			IG hospital grade, duplex receptacle	BL, RN, V, W	□IG8200HG__S	•	•
			Commercial grade, duplex receptacle	BL, GY, V, W	□5262__S	•	•
			IG commercial grade, duplex receptacle	BL, GY, RN, V, W	□IG5262__S	•	•
20	125	5-20R	Hospital grade, duplex receptacle	BL, RD, V, W	□8300__S	•	•
			IG hospital grade, duplex receptacle	BL, RN, V, W	□IG8300HG__S	•	•
			Commercial grade, duplex receptacle	BL, GY, V, W	□5362__S	•	•
			IG commercial grade, duplex receptacle	BL, GY, RN, V, W	□IG5362__S	•	•

560 Joules, max. surge current - 18kA per mode, UL 1449 3rd edition cULus

Receptacles w/LED indicators, back & side wire



Rating		NEMA	Description	Color suffix	Catalog no.	▶▶	▶▶
A	V/AC						
15	125	5-15R	Commercial grade, duplex receptacle	BL, V, W	□5250__S	•	•
20	125	5-20R	Commercial grade, duplex receptacle	BL, GY, V, W	□5350__S	•	•

840 Joules, max. surge current - 18kA per mode, cULus listed to UL 1449 3rd edition, file no E15058

Receptacles w/audible alarm



Rating		NEMA	Description	Color suffix	Catalog no.	▶▶	▶▶
A	V/AC						
15	125	5-15R	Commercial grade, duplex receptacle	V, W	□1208__	•	•
			IG commercial grade, duplex receptacle	V, W	□IG1208__	•	•
20	125	5-20R	Commercial grade, duplex receptacle	V, W	□1210__	•	•
			IG commercial grade, duplex receptacle	V, W	□IG1210__	•	•

340 Joules, max. surge current - 12kA per mode, cULus listed to UL 1449 3rd edition, file no E15058

Replacement surgebloc module



Description	Color suffix	Catalog no.
Replacement module for 1208 & 1210	BL, GY, V, W	□1209__

UL recognized accessory, file no E102018

Accessories for surge protection receptacles



Description	Color	Catalog no.
1-Gang mid-size decorator polycarbonate wallplate	BL, GY, V, W	□PJ26__
1-Gang mid-size decorator polycarbonate wallplate, pre-marked "Isolated Ground"	RN	□PJ26IG

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BL (Blue), GY (Gray), RD (Red), RN (Orange), V (Ivory), W (White)



Specification information: Surge protection receptacles with audible alarm & LED I-20; surge protection receptacles with LED indicators I-21

Compliances, specifications and availability are subject to change without notice.

▶▶ ArrowLink option available. Add "M" suffix to standard catalog number (example 8300WS, 8300WSM). For ordering information on ArrowLink & ArrowLink SPD connectors, see Page I-3



Build-to-spec customizable devices - Page I-4