

**SWITCH-RATED PLUGS & RECEPTACLES WITH DECONTACTOR™ TECHNOLOGY**

**DSN**

- Branch and Motor Circuit Disconnect Switch Ratings
- Compact Size
- 20-150 A, up to 600 VAC
- Type 4X/IP69/IP69K
- Horsepower Rated from .75 to 75 hp
- Poly or Metal (100-150 A only) Casings



**DS**

- Branch and Motor Circuit Disconnect Switch Ratings
- 20-200 A, up to 600 VAC
- Type 3R or Type 4X/IP69/IP69K
- Horsepower Rated from .75 to 100 hp
- Poly (20-100 A) or Metal (60-200 A) Casings



**STANDARD DUTY PLUGS & RECEPTACLES**

**DR**

- 30-250 A, up to 600 VAC
- Type 3R or 4X
- Poly (30-150 A) or Metal (100-250 A) Casings
- Not for Current Interrupting



**PN**

- 20 A up to 480 VAC
- 15 A up to 600 VAC
- Type 3R/IP54/IP55 or Type 4X/IP66/IP67
- Poly or Metal Casings
- Compact Size
- Suitable for Current Interrupting



**DSDC**

- 10-200 A
- 130-750 VDC
- Rated for Direct Current Circuits
- Not for Current Interrupting
- Type 3R/IP54/IP55 or Type 4X/IP69/IP69K
- Poly (10-100 A) or Metal (30-200 A) Casings



**HIGH AMPERAGE PLUGS & RECEPTACLES**

**PF/PFQ**

- 300-600 A, 600-1000 VAC
- IP66/IP67
- Metal Casings
- Mechanically Interlocked Control Circuit
- Easy Plug Insertion and Removal



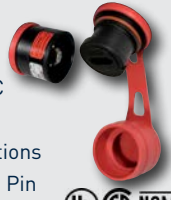
**DR400**

- 400 A, 600 VAC
- Type 4X/IP69/IP69K
- Metal Casings
- Easy Plug Insertion and Removal
- Locking Pawl Increases Safety



**CS1000 SINGLE POLE**

- 400 A, 600 VAC, VDC or 500 A, 1000 VAC/1500 VDC
- IP66/IP67
- 5 Mechanical Keying Positions
- Finger Guard and Locking Pin Enhance Safety
- Color Coded for Visual Identification



**SP SINGLE POLE**

- 600 A, 600 VAC
- IP66/IP67
- 500 hp, Non-load Break
- Pilot Circuit with Mechanical Interlock
- Color Coded for Visual Identification

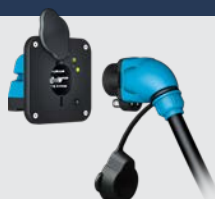


**DSP400 SINGLE POLE**

- 400 A, 480 VAC
- IP66/IP67/IP69/IP69K
- 2 Pilot Contacts for Safety Circuit



**RETTBOX® S AUTOMATIC SELF-EJECTION PLUGS & RECEPTACLES**



- 20 A or 30 A, up to 480 VAC or 24 VDC
- IP54 Ingress Protection Reinforced Thermoplastic
- Voltage Indicator Light

## MULTIPIN PLUGS & RECEPTACLES

### PN7c/PN12c

- Up to 7 (PN7c) or 12 (PN12c) Contacts
- **PN7c:** 15 A Current Interrupting  
**PN12c:** 15 A Non-Current Interrupting
- **PN7C:** 480 VAC Max/130 VDC  
**PN12c:** 480 VAC Max/130 VDC
- IP66/IP67 Poly and Metal (Not Stainless Steel)
- Poly, Metal and Stainless Steel (SS) Casings



### DS7c/DR7c

- Up to 10 contacts (6P+G+3 aux)
- **DS7c:** 30 A Current Interrupting  
**DR7c:** 50 A Non-Current Interrupting
- 600 VAC Max/130 VDC Max
- Type 4X/IP66/IP67/IP69/IP69K
- Poly and Metal Casings



### DN9c/DN20c

- Up to 9 (DN9c) or 20 (DN20c) Contacts
- **DN9c:** 5 hp Max  
**DN20c:** 3 hp Max
- 480 VAC/130 VDC Max
- IP54/IP55
- Metal Casings
- 20 A Current Interrupting  
(15 A if more than 12 contacts for power circuits)
- Multiple Power and Control Circuits



### DSN12c/DSN24c/DSN37c

- Up to 12 (DSN12c), 24 (DSN24c) or 37 (DSN37c) Contacts
- **DSN12c:** 15 A Non-Current Interrupting  
**DSN24c:** 10 A Non-Current Interrupting  
**DSN37c:** 8 A Non-Current Interrupting
- 480 VAC/130 VDC Max
- **DSN12c:** Type 4X/IP66/IP67/IP69  
**DSN24c/DS24c and DSN37c/DS37c:** Type 4X/IP66/IP67 (Poly)  
Type 3R/IP54/IP55 (SS)
- **DSN24c/DSN37c** Poly and Stainless Steel Casings
- Crimp or Solder Terminals



## HAZARDOUS LOCATION PLUGS & RECEPTACLES

### DXN/DXA

- 20 A to 60 A  
(DXA 1 only 20 A),  
.75 to 20 hp
- IP66/IP67
- **SP** Class 1 Zone 1, Class 1&2, Div 2  
**Ex** Zones 1, 2, 21, 22
- Suitable for Current Interrupting
- **DXA 1:** Metal Casings, **DXN:** Poly Casings



### ZONE 2

- 20-250 A, DS-DSN-DR-DSDC
- .75 to 100 hp, Non-load Break
- Type 4X
- **SP** Class 1, Div 2, Zone 2
- Not for Current Interrupting
- AC up to 600 V, DC up to 250 V
- Screw-type Locking Pawl



### DX

- 20 to 125 A, up to 750 VAC
- **DX1-DX3:** IP65
- **DX6-DX9:** IP65/IP66
- **Ex** Zones 1, 21
- Rugged Metal Casing



### PXN12

- 10 A up to 220 VAC/VDC
- **Ex** Zones 1, 2, 21, 22
- Crimp and Solder Contacts
- Locking Provision
- Metal Casings
- Not for Disconnection of a Live Circuit



### DXN25c/DXN37c

- **DXN25c:** 10 A up to 440 VAC/VDC
- **DXN37c:** 10 A up to 230 VAC/VDC
- IP66/IP67
- **Ex** Zones 1, 2, 21, 22
- Not for Disconnection of a Live Circuit



### SPeX

- **SPEx** for Class I, Div 2,  
Zones 1, 2, 21, 22
- CSA 600 A/600 VAC
- ATEX 680 A/1000 VAC
- IP65/IP66
- Integral Pilot Circuit with  
Mechanical Interlock



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