

MELTRIC Corporation

The best in industrial wiring devices



At MELTRIC Corporation, our only business is electrical plugs and receptacles. We are focused on providing our customers with the best overall value by offering the safest, highest quality and most reliable plugs and receptacles, and by backing them with outstanding service and support.

Switch-Rated



MELTRIC Switch-Rated plugs and receptacles deliver the innate ...

Multipin



MELTRIC Multipin plugs and receptacles provide power, control, and ...

Standard Duty



Safe, rugged, MELTRIC Standard Duty plugs and receptacles offer quality ...

Power Distribution



Indoor, outdoor, rain, shine, portable, or mounted, MELTRIC has the right ...



DSN

- UL/CSA listed
- 20-150A, 600VAC, .75-75 hp
- Type 4X/IP69/IP69K environmental ratings
- Poly and metal (150A only) casings
- Add up to 6 pilot contacts



DS

- UL/CSA listed
- 20-200A, 600VAC, .75-100 hp
- Type 3R (optional 4X) environmental ratings
- Poly and metal casings
- Add up to 6 pilot contacts



DXN

- cCSAus and ATEX/IECEX configurations
- Class I: Zones 1 & 2, Division 2
Class II: Zones 21 & 22, Division 2
- 20A to 60A
- .75 - 20 hp
- Current interrupting (AC)
- IP66/IP67 environmental ratings
- 25kA close and withstand short circuit ratings
- Compact size, poly casing



DXA

- cCSAus and ATEX configurations
- Class I: Zones 1 & 2, Division 2
Class II: Zones 21 & 22, Division 2
- 20 A, 600 VAC
- .75 - 7.5 hp
- Current interrupting (AC)
- 25kA close & withstand short circuit rating
- IP66/IP67 environmental ratings
- Metal casings



Zone 2

- cCSAus Listed
- Class I, Division 2 Groups ABCD, T6
Class I, Zone 2 IIC
- 20 to 250A, 600 VAC
- 20 to 200A, 250 VDC
- .75 - 100 hp (AC only)
- Not for current interruption
- Type 4X environmental ratings
- Poly and metal casings



SPeX

cCSAus

- Class I, Zone 1 IIC
- Class I, Division 2 Groups ABCD
- Class II, Division 1 Groups EFG
- Class III, Division 1
- Up to 600 A, 600VAC
- IP65/IP66 environmental ratings

ATEX/IECEX

- Zones 1 & 2 and 21 & 22
- Up to 680 A, 1000VAC, 1500VDC
- IP65/IP66 environmental ratings



PN7c

- 5 to 7 contacts
- 480 VAC/130 VDC
- 15A current interrupting
- Suitable for 4-20mA signals
- IP66/IP67 (poly/metal)
- Screw terminals
- Poly, metal, and stainless steel casings
- UL/CSA listed (not SS devices)



PN12c

- Up to 12 contacts
- 600 VAC/130 VDC
- 2A current interrupting
- 7.5A non-current interrupting
- Suitable for 4-20mA signals
- IP66/IP67 (poly/metal)
- Crimp or solder terminals
- Poly, metal, and stainless steel casings



DSN12c

- Up to 12 contacts
- 480 VAC/130 VDC
- 2A current interrupting
- 7.5A non-current interrupting
- Suitable for 4-20mA signals
- IP66/IP67/IP69
- Crimp or solder terminals
- Poly casings



DSN24c

- Up to 24 contacts
- 480 VAC/130 VDC
- 2A current interrupting
- 7.5A non-current interrupting
- Suitable for 4-20mA signals
- IP66/IP67
- Crimp or solder terminals
- Poly casings



DSN37c

- Up to 37 contacts
- 480 VAC/130 VDC
- 2A current interrupting
- 7.5A non-current interrupting
- Suitable for 4-20mA signals
- IP66/IP67
- Crimp or solder terminals
- Poly casings



DS24c

- Up to 24 contacts
- 250 VAC/130 VDC
- 2A current interrupting
- 7.5A non-current interrupting
- Suitable for 4-20mA signals
- IP54/IP55
- Crimp or solder terminals
- Dual-pawl, stainless steel casings



DS37c

- Up to 37 contacts
- 250 VAC/130 VDC
- 2A current interrupting
- 7.5A non-current interrupting
- Suitable for 4-20mA signals
- IP54/IP55
- Crimp or solder terminals
- Dual-pawl, stainless steel casings



DN9c

- Up to 9 contacts
- 480 VAC/130 VDC
- 20A current interrupting
- Up to 5 hp, multiple circuits
- IP54/IP55
- Screw terminals
- Metal casings



DN20c

- Up to 20 contacts
- 480 VAC/130 VDC
- 15A current interrupting (20A for ≤ 12 contacts)
- Up to 3 hp, multiple circuits
- IP54/IP55
- Screw terminals
- Metal casings



DS7c

- Up to 7 contacts + 3 aux
- 600 VAC/130 VDC
- 30A current interrupting
- IP54/IP55
- Screw terminals
- Poly and metal casings



DR7c

- Up to 7 contacts + 3 aux
- 600 VAC/130 VDC
- 50A non-current interrupting
- IP54/IP55
- Screw terminals
- Poly and metal casings



DR

- UL/CSA listed
- 30A - 400A, 480 VAC
- 30A - 350A, 600 VAC
- Type 3R or Type 4X environmental ratings
- Poly or metal casings
- Up to 6 auxiliary contacts
- 50/100/150A current interrupting up to 250 VAC



PN

- UL/CSA listed
- 20A, 480 VAC Current Interrupting
- 15A, 600 VAC Current Interrupting
- Type 3R or Type 4X environmental ratings
- Poly and Metal Casings