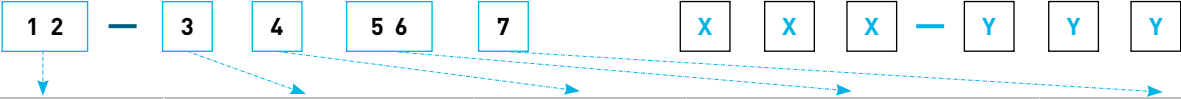


MELTRIC PART NUMBERING...



First seven (7) digits for a basic inlet or receptacle part number

One (1) to six (6) suffixes for special features



| MELTRIC Product Line Type and Casing Material | AMP (A) Rating | | Form and Mounting | Voltage Polarization | | Phasing |
|---|---|--|---|--|------------------------|--|
| | Position | Voltage | | Hz | | |
| PN/PN7c 01 = Blue Poly 09 = Blue Metal | DSN 1 = 20 3 = 30 6 = 60 9 = 150 | DX 2 = 20* 3 = 30* 6 = 60* 9 = 100* | Female 4 = Receptacle | 01 = $\frac{220 - 250}{380 - 440}$ | 50 | AC 2 = 2P+G AC 3 = 3P+G AC 5 = 1P+N+G AC 6 = 2P+N+G AC 7 = 3P+N+G AC A+ = 2P AC B+ = 3P AC C+ = 3P+N AC D+ = 1P+N AC G+ = 2P+N AC |
| PN12c 03 = Blue Poly 07 = Blue Metal | DS 1 = 20 3 = 30 6 = 60/100C 9 = 100 | PF 3 = 300* 6 = 600* | Male 8 = Inlet | 02 = 20/24 03 = $\frac{110 - 130}{190 - 230}$ 04 = $\frac{255 - 277}{440 - 480}$ | 60 50 60 | DC 8** = 2P+G DC 9 = 2P+G DC Z+ = 2P DC P = 2P+2P+G DC |
| PXN12c 06 = Black Metal | DR 1 = 30 3 = 50 6 = 100 9 = 150 2 = 250* | PFQ 3 = 300* | DX, DXN37c, PXN12c, SPeX Only | 06 = 25/28 07 = $\frac{110 - 125}{220 - 250}$ 08 = 20/24 09 = 480/500 | 50 60 50 50 | |
| DN 19 = Blue Metal | DN 1 = 20*(DN9) 6 = 20*(DN20) | | Female 0 = Receptacle on box 3 = Connector 4 = Receptacle | 10 = 110/130 11 = $\frac{115 - 127}{200 - 220}$ 12 = $\frac{115 - 127}{200 - 220}$ 13 = 40/48 | DC 400 200 50 | |
| DXN 22 = Black Poly | PN20 N = 20 (IP66/ IP67) S = 20 (IP54/ IP55) | | Male 1 = Plug 6 = Inlet on Box | 14 = 347/600 16 = $\frac{120 - 127}{208 - 220}$ 17* = $\frac{110 - 125}{220 - 250}$ 18* = 347/600 | 60 60 60 60 | |
| DXA1 28 = Black Metal | PNHT 2 = 20 | | | 19 = $\frac{380 - 400}{660 - 690}$ 20 = 220/250 22 = 577/1000 | 50 DC 50 | |
| DX 26 = Black Metal | DXN 1 = 20 3 = 30 6 = 60 | | | 23* = $\frac{120 - 127}{208 - 220}$ 24* = $\frac{255 - 277}{440 - 480}$ | 60 60 | |
| DS 33 = Blue Poly 35 = Black Poly 36 = Black Metal (HazLoc) 37 = Blue Metal | DXA1 1 = 20 | | | | | |
| DXN25/37c 36 = Black Metal | | | | | | |
| DR 31 = Blue Poly 35 = Black Poly 36 = Black Metal (HazLoc) 39 = Blue Metal | | | | | | |
| SPeX 42 = Black Poly | | | | | | |
| CS1000/SP 45 = Black Poly | | | | | | |
| PFQ 47 = Gray Metal | | | | | | |
| PF 49 = Gray Metal | | | | | | |
| DSN 63 = Blue Poly 65 = Black Poly 66 = Black Metal (HazLoc) 69 = Blue Metal | | | | | | |

Notes: • On metal devices, inlets are not painted, receptacles are painted.
• This is the Keying Standard for MELTRIC products. Suffixes are available to accommodate non-interchangeable devices of the same size at the same voltage. Please ask for more details.