IEC Distribution Units

Distribution Units have combinations of four, five or six outlets together with neon indicator, fuse and switch options. The three sizes are available in various combinations and, other than the compact version, all have shuttered outlets. The larger enclosed versions are also available with EMI filtering.



IEC Distribution Units


Specifications

| Mouldings: | Thermoplastic |
| :--- | :--- |
| Housing: | ABS |
| Connectors: | Nylon |
| Contacts: | Outlets: Brass, Tin Plated <br> Inlets: Brass, Nickel Plated |
| Voltage Rating: | 250 V AC $50 / 60 \mathrm{~Hz}$ |
| Current Rating: | 10 A |
| Proof Voltage: | 2 kV |
| Temp. Range: | $-5^{\circ} \mathrm{C}$ to $+60^{\circ} \mathrm{C}$ |
| Mating Connectors: | PX0686, PX0686/SE |
| RoHS | Compliant |

Filter

| Max. Earth Leakage: <br> Current: | $<0.35 \mathrm{~mA}($ at $250 \mathrm{~V}, 50 \mathrm{~Hz})$ |
| :--- | :--- |
| Capacitor | $2 \times 2.2 \mathrm{nF}(\mathrm{Y}), 1 \times 15 \mathrm{nF}(\mathrm{X})$ |
| Inductance: | $2 \times 0.35 \mathrm{mH}$ |
| Fuse: | $5 \times 20 \mathrm{~mm}, 10 \mathrm{~A}$ (ceramic HRC type, IEC 127) |



IEC Rectangular Distribution Units

Specifications

| Mouldings: | Thermoplastic |
| :--- | :--- |
| Housing: | ABS, UL94V-0 |
| Connectors: | BS1363, CEE7, NEMA 5/15 |
| Contacts: | Outlets: Brass, Tin Plated <br> Inlets: Brass, Nickel Plated |
| Voltage Rating: | 250 V AC $50 / 60 \mathrm{~Hz}$ |
| Current Rating: | 10 A |
| Proof Voltage: | 2 kV |
| Temp. Range: | $-5^{\circ} \mathrm{C}$ to $+60^{\circ} \mathrm{C}$ |
| Approvals | c.2. us Listed (PXD200) |
| Coms | Compliant |


| Part No. | Inlet | Outlet |
| :--- | :--- | :--- |
| PXD200 | 1 | 4 |
| PXD201 | 2m cable with BS 1363 plug | 4 |
| PXD201/1 | 2m cable with Schuko plug | 4 |
| PXD201/2 | 2m cable with NEMA 5/15 | 4 |

IEC Distribution Units


| Filter |  |
| :--- | :--- |
| Max. Earth Leakage: <br> Current: | $<0.35 \mathrm{~mA}($ at $250 \mathrm{~V}, 50 \mathrm{~Hz})$ |
| Capacitor | $2 \times 2.2 \mathrm{nF}(\mathrm{Y}), 1 \times 15 \mathrm{nF}(\mathrm{X})$ |
| Inductance: | $2 \times 0.35 \mathrm{mH}$ |
| Fuse: | $5 \times 20 \mathrm{~mm}, 10 \mathrm{~A}$ (ceramic <br> HRC type, IEC 127) |

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