

AC IEC cable, USA, Canada and others, 180° male to 180° female (3-pole, C13) for USA, Canada, NEMA-5, for devices with corresponding interface, length and further information, Quantity and content: see technical data



Figure similar

| General information  |   |
|--|---|
| Product type designation   | Cable for non-heating apparatus   |
| Interfaces   |   |
| Interfaces/bus type  | Line-side, country-specific connector: Type B (NEMA 5-15)                 |
| Device-side interface  |   |
| <ul style="list-style-type: none"> <li>Number of pins device-side</li> </ul> | 3; Female, C13 connector type   |
| Standards, approvals, certificates   |   |
| CE mark  | Yes   |
| CSA approval   | Yes; H  |
| KC approval  | Yes; KTL SW04012-11002  |
| EAC (formerly Gost-R)  | No  |
| CCC  | No  |
| RoHS conformity  | Yes   |
| Ambient conditions   |   |
| Suited for indoor use  | Yes; Max. 10 A  |
| Ambient temperature during operation   |   |
| <ul style="list-style-type: none"> <li>min.</li> <li>max.</li> </ul>         | -10 °C<br>50 °C   |
| Ambient temperature during storage/transportation                            |   |
| <ul style="list-style-type: none"> <li>min.</li> <li>max.</li> </ul>         | -20 °C<br>85 °C   |
| Relative humidity  |   |
| <ul style="list-style-type: none"> <li>Operation, max.</li> </ul>            | 90 %  |
| Cables   |   |
| Cable length   | 3 m   |
| Color of cable sheath  | Black   |
| Weights  |   |
| Weight, approx.  | 230 g   |
| Scope of supply  |   |
| Delivery quantity in pieces  | 1; AC cable for US  |
| Other  |   |
| Merchandise  | Yes; 498G-SVT3X18AWG-C13/3,00M SW9005 (GNSWWS)                            |
| Manufacturer name  | FELLER GmbH   |
| Manufacturer's address   | Wärndorferstraße 3, 2525 Günselsdorf, Austria; email: sales@feller-at.com |
| Target devices   | Suitable for all appropriate DC interfaces                                |
| Note:  | <a href="http://www.feller-at.com">http://www.feller-at.com</a>           |
| Usable in the following products   |   |

- Product 1

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