

AC IEC cable, United Kingdom, 90° male BS 1363 to 180° female (3-pole, C13) for United Kingdom, for devices with corresponding interface, scope of supply: 1 IEC cable



Figure similar

General information	
Product type designation	Cable for non-heating apparatus
Interfaces	
Interfaces/bus type	Line-side, country-specific connector: Type BS 1363 (Commonwealth connector)
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; N11419
KC approval	Yes; KTL SW04001-6001
EAC (formerly Gost-R)	No
CCC	Yes
RoHS conformity	Yes
Ambient conditions	
Suited for indoor use	Yes; Equipped with internal 13 A melting fuse
Ambient temperature during operation	
<ul style="list-style-type: none"> <li>min.</li> <li>max.</li> </ul>	-10 °C 50 °C
Ambient temperature during storage/transportation	
<ul style="list-style-type: none"> <li>min.</li> <li>max.</li> </ul>	-20 °C 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.	300 g
Scope of supply	
Delivery quantity in pieces	1; AC cable for GB
Other	
Merchandise	Yes; BS13/13-H05VVF3G100-C13/3,00M SW9005
Manufacturer name	FELLER GmbH
Manufacturer's address	Wärndorferstraße 3, 2525 Günselsdorf, Austria; email: sales@feller-at.com
Target devices	suitable for all appropriate AC interfaces
Note:	<a href="http://www.feller-at.com">http://www.feller-at.com</a>
Usable in the following products	
<ul style="list-style-type: none"> <li>Product 1</li> </ul>	<a href="#">6AV6671-5CN00-0AX3</a>

## Classifications

	Version	Classification
eClass	14	27-06-04-02
eClass	12	27-06-04-02
eClass	9.1	27-06-04-02
eClass	9	27-06-04-02
eClass	8	27-06-04-02
eClass	7.1	27-06-04-02
eClass	6	27-06-04-02
ETIM	10	EC001576
ETIM	9	EC001576
ETIM	8	EC001576
ETIM	7	EC001576
IDEA	4	4660
UNSPSC	15	39-12-14-40

## Approvals / Certificates

### General Product Approval



last modified:

6/6/2025 