



INLINE® MAINS Y-CABLE, COLD APPLIANCE

1x IEC-C14 angled to 2x IEC-C13

Y-splitter cable with angled IEC-C14 plug for space-saving power distribution

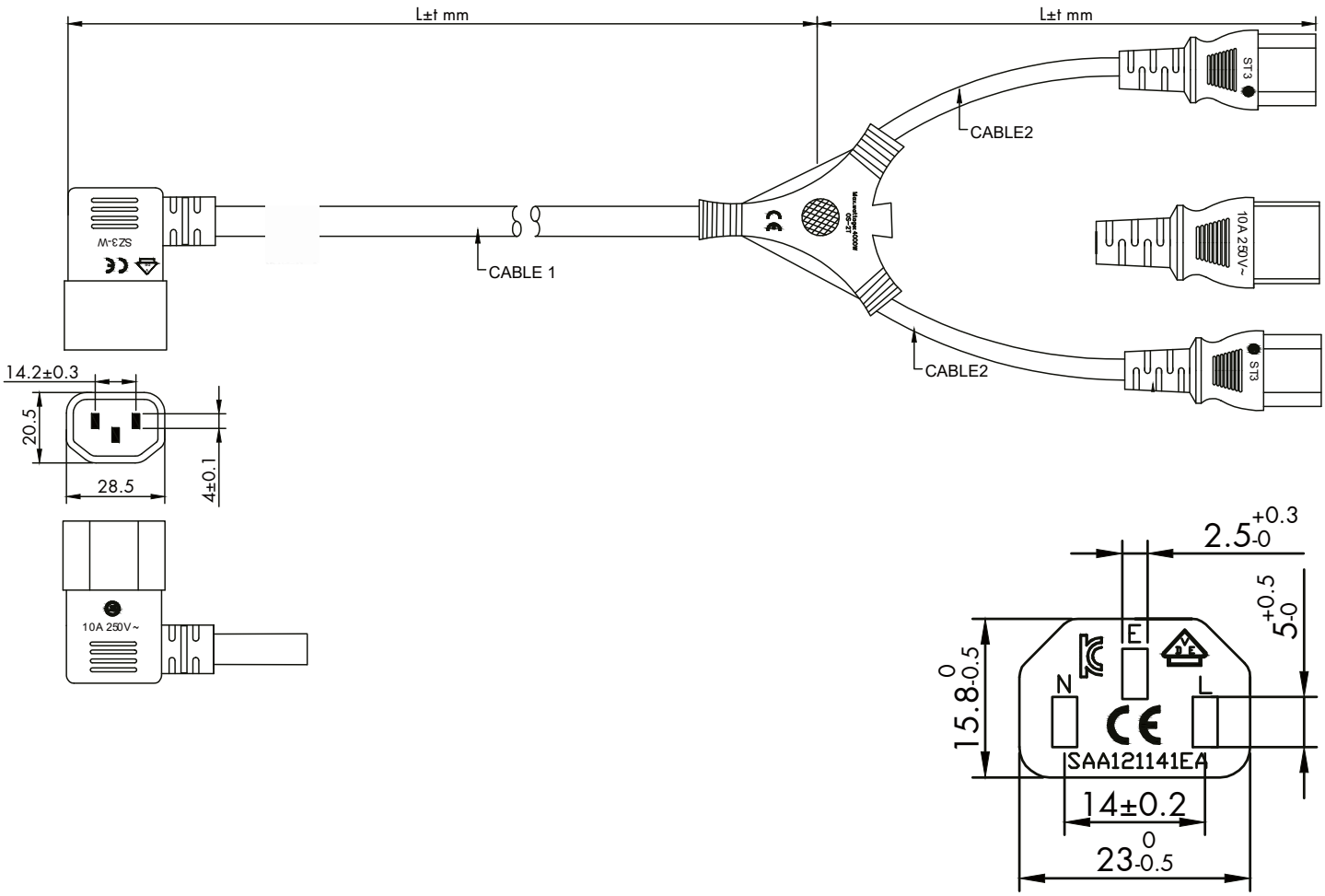
- **Space-saving installation:** The angled IEC-C14 plug allows for neat cable routing in tight installation spaces and makes it easier to connect power behind equipment.
- **Two devices on a single connection:** The power Y-cable splits the power supply from 1x IEC-C14 to 2x IEC-C13, thereby reducing the amount of cabling required.
- **Efficient cable management:** The Y-design helps to organise power connections clearly and reduce the number of separate cables.
- **Flexible length options:** With lengths of 1 m and 1.8 m, the right cable length is available for different installation distances.

The InLine® power Y-cable with an angled IEC-C14 plug to 2x IEC-C13 is a practical solution for power distribution in compact installation environments. It enables two devices to be powered via a single IEC C14 socket, thereby reducing the effort required for cabling. Thanks to the angled design of the IEC C14 plug, the cable is particularly well suited for use in areas with limited space behind equipment. This promotes tidy cable management and can simplify installation. The Y-cable is suitable for applications with a shared power supply. The 1 m and 1.8 m lengths offer flexibility.

- Connector: 1x IEC-C14 to 2x IEC-C13
- Lengths: 1 m, 1.8 m
- Colour: Black
- Applications: Server rooms, data centres, IT workstations, industrial facilities, home offices

Technical Data	
Article height:	2.00 cm
Article width:	7.50 cm
Colour:	Black
Diameter:	2x 3G0.75 / 1x 3G1.0 mm²
Harmonization:	H05VV-F
Operation temperature:	-10 bis 60 °C
Outer diameter:	2x 6.4 / 1x6.8 mm
Packing:	Retail
Side A:	IEC-C14 (cold appliances)
Side B:	IEC-C13 (cold appliances)
Signal:	Power
Storage temperature:	-20 bis 70 °C
UL:	No

Art. Nr.	Länge	Querschnitt	Außendurchmesser
16633B	1 m	2x 3G0.75 / 1x 3G1.0 mm²	2x 6.4 / 1x6.8 mm
16633A	1.80 m	2x 3G0.75 / 1x 3G1.0 mm²	2x 6.4 / 1x6.8 mm



NOTE:
1.Electronic test
1.1 Open/short 100% test
2.Printing: <VDE> H05VV-F 3G1.0mm² NINGBO OUSHENG
<VDE> H05VV-F 3G0.75mm² NINGBO OUSHENG
3.ROHS 3 support (EU 2015/863) Compliant

ITEM NO	LENGTH 1	LENGTH 2
16633A	900±20	900±20
16633B	500±20	500±20

NO.	PART NAME	DESCRIPTION	QUANTITY
⑤	MOLD	PVC,BLACK	4
④	HOUSING	PBT,BLACK	1
③	C13	ST3,NICKEL PLATED PIN,10A 250V	2
③	C14	SZ3-W,NICKEL PLATED PIN,10A 250V	1
②	CABLE 2	H05VV-F 3G*0.75mm² COPPER,JACKET:PVC/BLACK,OD:6.4±0.2MM	2
①	CABLE 1	H05VV-F 3G*1.0mm² COPPER,JACKET:PVC/BLACK,OD:6.8±0.2MM	1

Disclaimer
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