

TOUCH-SAFE SMALL HEATER 10 W, 20 W

CSK060 Series



- ✓ Low Surface Temperature
- ✓ Double Insulated (Plastic Housing)
- ✓ Wide Voltage Range
- ✓ Temperature Limiting
- ✓ DIN Rail Mountable

These heaters are used in enclosures where condensation is to be prevented or the temperature may not fall below a minimum value. In this way corrosion is avoided and an even temperature is ensured. The heaters are designed for permanent operation.

SPECIFICATIONS

Operating Voltage: 120 to 240 Vac/Vdc* (min 110V, max 265V)

Heating Element: PTC resistor; temperature limiting

Surface Temperature: <85°C (185°F), (according to VDE 0100), except upper protective grille

Connection: 2-pole terminal 2.5 mm² (0.1"), torque 0.8 Nm max

Casing: Plastic according to UL94 V-0, black

Dimensions: 98 L x 75 W x 38 mm D (3.9 x 3.0 x 1.5")

Mounting: Clip for 35 mm (1.4") DIN rail, EN 5002

Fitting Position: Vertical

Operating/Storage Temperature: -20 to 70°C (-4 to 158°F)

Protection Type/Protection Class: NEMA 2 (IP20)/II (double insulated)

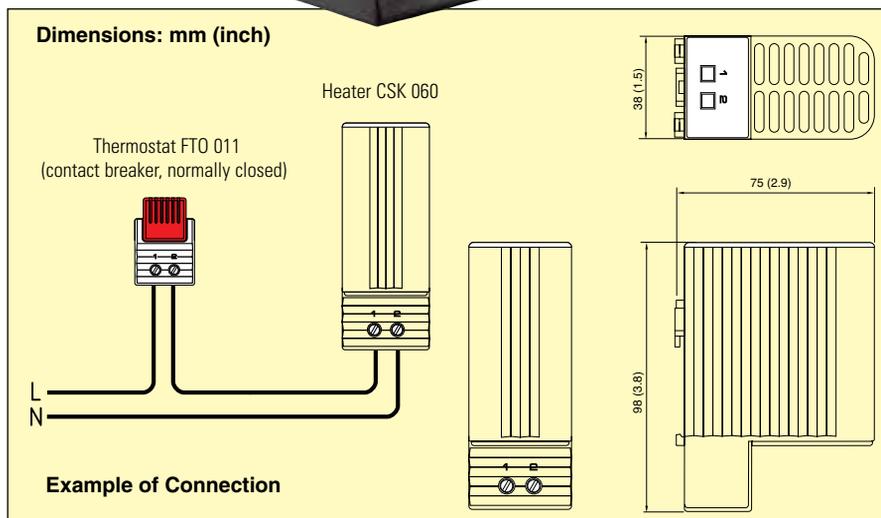
Approvals: VDE

Note: Other voltages on request

* Operating with voltages below 140 Vac/Vdc reduces heating performance by approximately 10%.



CSK06030 shown actual size.



Model No.	Heating Capacity*	Inrush Current Max	Weight
CSK06040	10 W	1.0 A	0.20 kg (7.1 oz)
CSK06030	20 W	2.5 A	0.30 kg (10.6 oz)
CSK060401	10 W	8A	0.20 kg (7.1 oz)

* At 20°C (68°F) ambient temperature.

To Order

Model No.	Description
CSK06030	Enclosure heater, 20 W, 120 to 240 Vac/Vdc
CSK06040	Enclosure heater, 10 W, 120 to 240 Vac/Vdc
CSK060401	Enclosure heater, 10W, 12 to 30 Vac/Vdc

Comes complete with operator's manual

Ordering Examples: CSK06030, enclosure heater.
CSK06040, enclosure heater.