

## Product Information

Heater BKT 400 CSL-028-400W/230VAC

No. Card PI\_10352148\_01.16



## Application

BKT heaters are used to keep minimum temperature inside the cabinet and protect occurring negative temperatures and too high humidity having detrimental effect on electronic systems installed inside the housing.

## Standards

- The restriction of the use of hazardous substances in electrical and electronic equipment (RoHS) - the European Directive 2002/95/EC
- Directive on electromagnetic compatibility (EMC) - the European Directive 2004/108/EC
- Low Voltage Directive (LVD) - the European Directive 2006/95/EC

## Product characteristics

Type	Heating power	Power-up max. current	Operation and storage temp.	Type and protection class	Fan capacity
<b>BKT 400 CSL-028</b>	400W	15A	-45°C to +70°C	IP20 / II (double insulated)	45m <sup>3</sup> /h

## Product Information

Heater BKT 400 CSL-028-400W/230VAC

No. Card PI\_10352148\_01.16

## Features

Heater housing made of plastic material UL94 V-0 in black with maximum temperature of the housing up to 65°C with the exception of the upper housing of heating element. In the upper part of heating element there is the PTC heating element, and a fan with operation life up to 40000 hours is located in the lower part. The heater installation is made on the 35mm thick DIN bus

## Optional accessories

- 10352119—Thermostat BKT TRT-10A230V-NC, -10°C/+80°C for heaters
- 10352167—Electronic hygrotherm BKT ETF 012 (6A, 250V-NC, 0°C/+60°C)

## Performance/Variants

Type	Width (mm)	Depth (mm)	Height (mm)	Weight (kg)
BKT 400 CSL-028	85	111	90	Approx. 0,5