New fan assisted panel heaters with PTC system

7H Series
Prevents the formation of condensation and ensures the optimum temperature within electrical enclosures.

Features
- Heater power: 25 - 50 - 100 - 150 - 250 and 400 W
- Power supply: 230 V AC or 110...230 V AC/DC
- PTC self-regulating heating system
- Fan assisted heaters
- Aluminium profile encased in a plastic housing
- Vertical positioning
- 35 mm rail (EN 60715) mounting with clip
7H SERIES
Panel Heaters

FINDER reserves the right to alter characteristics at any time without notice. FINDER assumes no liability for damage to equipment or injury to persons as a result of the incorrect use or application of its products.

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7H SERIES – October 2019 – Report 7H Series – Online updates

• Power supply voltage 110…230 V AC/DC
• PTC self-regulating heating system
• Aluminium profile encased in a plastic housing
• Operating temperature range: –45…+50°C
• Screw terminals

Type 7H.51.0.230.0025
Heating power 25 W

Type 7H.51.0.230.0050
Heating power 50 W

• Power supply voltage 110…230 V AC/DC
• PTC self-regulating heating system
• Aluminium profile encased in a plastic housing
• Operating temperature range: –45…+50°C
• Screw terminals

Type 7H.51.0.230.0100
Heating power 100 W

Type 7H.51.0.230.0150
Heating power 150 W

• Power supply voltage 230 V AC
• Fan assisted heaters
• PTC self-regulating heating system
• Aluminium profile encased in a plastic housing
• Air flow rate 30 m³/h
• Operating temperature range: –40…+50°C
• Fast wiring terminals

Type 7H.51.8.230.0250
Heating power 250 W

Type 7H.51.8.230.0400
Heating power 400 W

• Power supply voltage 230 V AC
• Fan assisted heaters
• PTC self-regulating heating system
• Aluminium profile encased in a plastic housing
• Air flow rate 30 m³/h
• Operating temperature range: –40…+50°C
• Fast wiring terminals