

H SERIES | HEATERS WITH FAN

Heaters with integrated axial fan regulate the relative humidity of the air and evenly distribute the heat generated inside the panel to prevent condensation. They are available with metal or touch-safe plastic cover and can be connected with a quick plug-in terminal block.



THERMAL PROTECTION
Integrated device against overheating



TOUCH-SAFE PROTECTION
Low surface thermal conductivity to keep safe maintenance operations (plastic version)



ELECTRICAL CONNECTION
Cage clamp tool-less terminal



SIMPLE MOUNTING
Clip fastening system for 35mm DIN rail



FAN
Long-life axial fan for evenly distributed air temperature

Model numbering system for H SERIES

description	H	V	M	S	150	T	HP	-	230	-	S00	description
FAMILY H												CUSTOM SERIES S** = custom version
SUBFAMILY T = terminal block series V = ventilated series W = wire series												VOLTAGE 115 = 115 Va.c. 230 = 230 Va.c. () = 110-240 Va.c./Vd.c.
COVER M = metal P = plastic												VERSION HP = High Performance
SIZE S = small B = big () = standard												PROTECTION T = with thermal protection () = without thermal protection
POWER												
005 = 5 W	020 = 20 W	045 = 45 W	100 = 100 W	250 = 250 W								
010 = 10 W	025 = 25 W	060 = 60 W	150 = 150 W	350 = 350 W								
015 = 15 W	030 = 30 W	080 = 80 W	200 = 200 W									