

**NITW8.E175229****Industrial Control Panels Certified for Canada - Component**[Page Bottom](#)**Industrial Control Panels Certified for Canada - Component**[See General Information for Industrial Control Panels Certified for Canada - Component](#)**PFANNENBERG GMBH**

E175229

Werner-Witt-Strasse 1
21007 Hamburg, GERMANY**Air heaters for Industrial control panels**, Model(s) FLH 250SL-UL, FLH 275SLM-UL**Air heaters for Industrial control panels**, Model(s) FLH followed by 020, 030, or 050, followed by LST**Air Heaters for mounting in Industrial Control Panels**, Model(s) PFH followed by 200, 300, 400, 500, 650, 800, 1000 and 1200, optional followed by T, describes Air Heater provided with Thermostat controller -20 to 40°C.**Air Heaters for mounting in Industrial Control Panels**, Model(s) PRH, followed by 010, 020, or 030 followed by M**Exhaust filters**, Model(s) PFA 1.000, PFA 2.000, PFA 2.500, PFA 3.000, PFA 5.000, PFA 6.000, PFB 100, PFB 200, PFB 500, PFSAG**Fan filters**, Model(s) PF 1.000* or PF 1000*, PF 2.000* or PF 2000*, PF 2.500* or PF 2500*, PF 3.000* or PF 3000*, PF 5.000* or PF 5000*, PF 6.000* or PF 6000*, PF 6.500* or PF 6500*, PF 7.000* or PF 7000*, PFB 1.000, PFB 2.000, PFB 2.500, PFB 3.000**Filter fan for industrial control panels**, Model(s) PF 42, maybe followed by ".", followed by 500 with or without additional suffix.**Filter fan for industrial control panels**, Model(s) PF followed by 11, 22, 32, 43, 65, 66, 67, maybe followed by ".", followed by 000 with or without additional suffix.**Filter fan for industrial control panels**, Model(s) PF followed by 33, 65, 67, maybe followed by ".", followed by 000, followed by SL.**Filter fan for industrial control panels**, Model(s) PFA 10, 20, 30, 40, 60, maybe followed by ".", followed by 000, with or without additional suffix.**Filter fan for industrial control panels**, Model(s) PTF 60500, PTF 60700, PTF 61000, PTFA 60000

* - May be followed by SL, SL1 or SL2.

Pfannenberg

Marking: Company name or trademark

, model designation and the Recognized Component Mark for Canada,

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