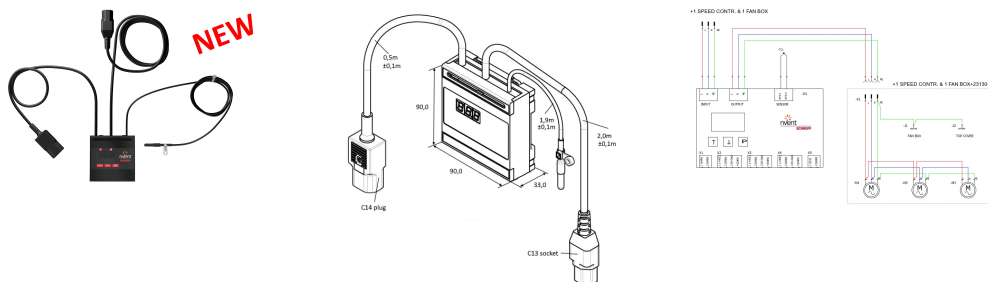


Fan Speed Control Unit (Kit)

KATALOGNUMMER

20118-900



Suitable for all AC fans and fan units (up to 300 W) with IEC 60320 C13 and C14 plug (plug & play).

Please order the current input wire / mains cable seperately

CERTIFICERINGER



FUNKTIONER

External sensor can be set at a desired measurement point

Open-collector output (parametrisable) – Alarm output (active/passive) – DC fans (PWM output) – Remote display (via optional digital display with front panel)

Mounts on the support rail provided

Suitable for all AC, EC and EC fans and fan units (up to 300 W) with IEC 60320, Connectors IEC C14 and C13

Simple adjustment of switch-on temperature (with knob and digital display)

Current input wire / Mains cable can be chosen based on project requirement: SCHUKO-UTE / IEC / BS

PRODUKTEGENSKABER

Product Type: Fan Control Module

Works With: Varistar CP

Materiale: Plastik

Pakke mængde: 1

ADVARSEL

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på www.nvent.com og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.

North America

All locations
+1.763.422.2661
Chat with us:
nvent.com/schroff

Europe

Straubenhardt, Germany
+49.7082.794.0
Betschdorf, France
+33.3.88.90.64.90
Warsaw, Poland
+48.22.209.98.35
Assago, Italy
+39.02.932.7141
Chat with us:
nvent.com/schroff

Asia

Shanghai, China
+86.21.2412.6943
Qingdao, China
+86.532.8771.6101
Singapore
+65.6768.5800
Shin-Yokohama, Japan
+81.45.476.0271
Chat with us:
nvent.com/schroff

Middle East & India

Dubai, United Arab
Emirates
+971.4.378.1700
Bangalore, India
+91.80.6715.2001
Istanbul, Turkey
+90.216.250.7374
Chat with us:
nvent.com/schroff



Vores kraftfulde portefølje af mærker:

CADDY

ERICO

HOFFMAN

ILSCO

SCHROFF

TRACHTE