# หน้ากากกันน้ำ และ ทนความร้อนอย่างดี เหมาะสมกับตู้คอนโทรลไฟฟ้า กลางแจ้ง

# **NAV Series**

### Nano instrument supply & service.,ltd WWW.NANOISS.COM

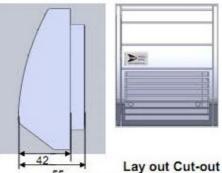
# **Cooling Fan Filter**

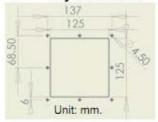
## Model:

NAV04-220 (Filter + Fan 220VAC) NAV04-024 (Filter + Fan 24VDC) NAF04 (Filter)

- Very low noise
- Minimal depth in enclosure
- Functional Design
- Time-saving installation
- Weather proof and UV resistance

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### Technical data

Casing	Plastic according to UL94 V-0, light gray
Hood	Plastic according to UL94 V-0, light-gray weather proof and UV light resistant according to UL746C(f1)
Mounting frame	With double-sided industrial adhesive band for fixing to the outside of enclosure; certain operating circumstances can make the additional use of screws necessary (see drilling template); include in the delivery of the filter fans is a template for the enclosure cut-out
Filter mat	G4 acc. To DIN EN 779, filtering degree 94%
Filter material	Synthetic fiber with progressive construction, temperature resistant to 100oC, self-exiting anguishing class F1;
Operating/ Storage temperature	-45 to + 70C (-49 to +158F)
Port. Type/ Protection class	IP54*/70C(earthed)

