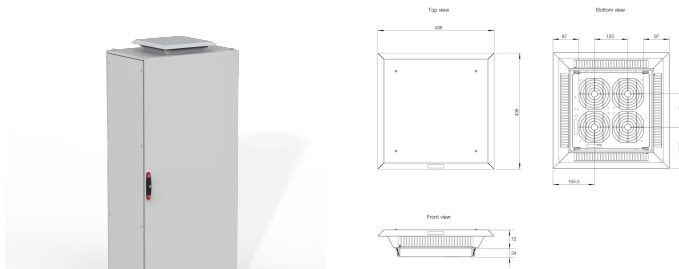


Roof Exhaust Unit, REU



The roof exhaust unit, REU, with either a IP 33 or 54 protection degree, is easy to install thanks to its click-in feature. This is a good solution when there is limited space on the enclosure's door or side panels.

INDUSTRY STANDARDS

UL 508A Component Recognized

CE

UKCA

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FEATURES

Description: Roof exhaust unit for mounting on the top of the enclosure, providing natural ventilation. The unit is easily installed with a quick fastening system. Filtration efficiency of >90% for the IP 54 unit (REU05R5).

Material: Painted mild steel, and injection-moulded thermoplastic (ABS-FR) self extinguishing, UL94V0.

Temperature range: -15 °C to +55 °C.

Protection: IP 33 No filtermat, IP54. Filtermat.

Finish: RAL 7035 structured powder coating.

Pack quantity: One roof exhaust unit.

Temperature range: -15 °C to +55 °C

SPECIFICATIONS

Table 1/1						
Catalog Number	E-Number	Height	Width	Depth	Material	Finish
REU05R5	2503436	101mm	436mm	436mm	Mild Steel	Powder Coated
REU03R5	2503435	101mm	436mm	436mm	Mild Steel	Powder Coated

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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