DUCO

Transfer grille DUCO Ventilation & Sun Control DoorVent

Description

The DoorVent is a transfer grille that can be installed discretely in internal doors. Unlike gaps under the door, the DoorVent thereby avoids draughts and attenuates intrusive noise.

Dimensions

- Overall (width x height)
 436 x 58 mm
- Recessed (width x height)
- Door thickness 37–47 r

Material and surface treatment

Profiles

- Aluminium EN AW-6063 T66
- Finish
 - \circ Natural anodised (15-20 $\mu m)$ according to Qualanod
 - Polyester powder coated (60-80 μm) according to Qualicoat Seaside type A (specific RAL codes or textured paint on request)
 - DUCO300RAL

End caps

Plastic

Technical specifications

Ventilation values

Туре	Air flow	at 1 Pa	at 2 Pa	at 10 Pa
	(in cm ²)	(in dm³/s)	(in m³/h)	(in m³/h)
DoorVent	70	4,7	25	54

Sound reduction

Туре	D _{n,e} ,W (C;Ctr)	D _{n,e} ,A (C;Ctr)	D _{n,e,} A _{tr}
	in dB	in dB	in dB
DoorVent	32 (0;-1)	32	31

According to NEN EN ISO 717

Please consult your regional dealer or the DUCO 'Ventilation & Sun Control' project department for commercial and technical support (mounting instructions, parts lists, calculations, ...).

417 x 48 mm 37–47 mm

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