

Enquiry form

Project details for your tailored design

Fillable on screen

Project

- ☐ Sketch attached
- ☐ CAD drawing attached

Operating data

Total airflowm³/h

Room size (L × W × H) × × m

Height to duct underside mm

Pressure drop (max.) Pa

Supply air temperature °C

Room temperature °C

Thermal load kW

Air velocity (max.)
in the occupied zone

Cooling

Heating

☐ 0.15 m/s ☐ 0.25 m/s

☐ 0.20 m/s ☐ >0.3 m/s

System & cross-section

System

☐ LV-DH ☐ LV-M ☐ MV-L ☐ MV-ML ☐ HV-N ☐ HV-JN ☐ VARIO

Shape

☐ R (round) ☐ CR (half-round) ☐ SR (segment) ☐ CB (custom)

Fabric & colour

☐ TREVIRA CS

☐ Ultramarine blue RAL 5002

☐ Silver grey RAL 7001

☐ Melon yellow RAL 1028

☐ Signal blue RAL 5005

☐ Light grey RAL 7035

☐ Jet black RAL 9005

☐ Flame red RAL 3000

☐ White RAL 9010

☐ Custom colour RAL

☐ TREVIRA CS bioactive, standard colour white RAL 9010

☐ Special fabric

Suspension

Q26

Stand-off

☐ Single row ☐ Double row ☐ Keder ☐ Gliders

Q26

Direct

☐ Single row ☐ Keder ☐ Gliders

Q26

Half-round duct

☐ Double row ☐ Keder

S 03

Stainless steel cable
3 mm

☐ Single row ☐ Double row ☐ SNH

S 04

Stainless steel cable
4 mm

☐ Single row ☐ Double row ☐ Clip-On ☐ SNH

S 03

PVC-coated steel
cable 3 mm

☐ Single row ☐ Double row ☐ SNH

Duct dimensions

Details per duct		Duct A	Duct B	Duct C	Duct D	Duct E
Quantity	pcs					
Length	mm					
Diameter	mm					
Connection	mm					
Airflow	m ³ /h					

Other details

☐ Quote for installation

Installation site

Sender

Company

Contact person

Direct phone

Email