



### Technical data

Supply voltage	220 - 240 V
Frequency	50 Hz
Power consumption	179 W
Current consumption	1.5 A
Power supply cable length	10 m
Control line length	10 m
Dimensions (width x depth x height)	388 x 388 x 467 mm
Weight (incl. accessories/packaging)	16.5 kg
Casing material	Galvanized steel / stainless steel
duct connection	Ø 150 - 155 mm
Maximum ambient temperature	70 °C
Maximum flow volume	955 m <sup>3</sup> /h
Maximum static pressure	657 Pa

### Product description

- Energy-saving fan with EC technology
- Complete BORA system

### Scope of delivery

- ULF flat roof fan
- Fabric hose with non-return valve
- 4 x Ferrite sleeve
- installation instructions

### Accessories

- Universal extension of UVNLE10 mains cable EC 10 m
- Universal extension of UVSLE10 control line EC 10 m

### product- and planning instructions

- If there are two fan modules in an air duct system, a minimum clearance of 3 m must be maintained between the two fans
- For installation on a flat roof
- The fully flexible fabric tube on the fan can be stretched by a maximum of 400 mm from the surface-mounted plate to the inner side of the building
- Air outlet upward
- A condensation separator must be installed, if necessary
- Fixing elements must be provided at the installation site