



**technical data**

Supply voltage	220 - 240 V
Frequency	50 Hz
Power consumption	304 W
Current consumption	2.1 A
Power supply cable length	10 m
Control line length	10 m
Dimensions (WxDxH)	250 x 215 (500) x 299 mm
Weight (incl. accessories / packaging)	6.0 kg
Casing material	Plastic
duct connection	without reduction Ø 250 mm, with reduction Ø 155 mm
Maximum ambient temperature	45°C
Maximum flow volume	1215 m³/h
Maximum static pressure	676 Pa

**Product description**

- Energy-saving fan with EC technology
- Rotatable terminal box
- Pre-installed mounting plate
- Complete BORA system

**Scope of delivery**

- ULI duct fan
- Duct reducer Ø 250 to 155 mm ULIRR (2 pieces)
- 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 in a round duct system with a diameter of on average 155 mm, both duct reducers are to be fitted
- A straight leg for the exhaust air of at least 500 mm is to be provided in front of and behind the fan
- The terminal box can be turned to the desired position
- Fixing elements must be provided at the installation site
- The installation fixing plate is integrated
- Not suitable for installation in living areas; do not install in furniture