



EU DECLARATION OF CONFORMITY

- 1. Assessment regulations:** 2014/35/EU (Low Voltage)
- ČSN EN 60335-1 ed. 3:2012, ČSN EN 60335-2-80 ed. 2:2004, ČSN EN 62233:2008
- 2014/30/EU (Electromagnetic compatibility)
- ČSN EN 61000-3-2 ed.4:2015, ČSN EN 61000-3-3 ed.3:2014, ČSN EN 61000-6-3 ed.2:2007, ČSN EN 55014-1 ed.4:2017, ČSN EN 55014-2 ed.2:2017
- 2. Product name, model/type:** Domestic Axial Channel Electric Fan, models: see Annex 1.
- 3. Brand**
- 4. Class and the essential characteristics:**
- 5. Manufacturer, address:**
- 6. Place, date**
- 7. Authorized representative in EU**
- 8. Notes:**



220-240 V-, 50 Hz, Class II, for additional information see Annex 1.

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Vilnius, Lithuania; 28.06.2019

UAB «Podeka»
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Compliance with DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of use of certain hazardous substances in electrical and electronic equipment.

Maksim Zavarzin
Director





ANNEX 1

Models:

Trade mark



Type:

COMFORT, DISC, E, ERA, EURO, FAVORIT, FLOW, NEO, PROFIT, QUADRO, RIO

XXX X XXXXX XXXXX

Code for diameter:

- 4 (For pipe with diameter 100 mm)
- 100 (For pipe with diameter 100 mm, identification without code 4)
- 120 (For pipe with diameter 120 mm)
- 5 (For pipe with diameter 125 mm)
- 125 (For pipe with diameter 125 mm, identification without code 5)
- 6 (For pipe with diameter 150 mm or 160 mm)
- 150 (For pipe with diameter 150 mm, identification without code 6)

Additional option:

- 01 (Supply Cord with Plug and Switch) / Сетевой кабель с эл. вилкой и выключателем
- 02 (Switch with Pull Cord) / Тяговый выключатель
- S (Mosquito Net) / Антимоскитная сетка
- C (Return Valve) / Обратный Клапан
- A (Automatic Louver) / Автоматические Жалюзи
- AT (Automatic Timer) / Автоматический таймер
- ET (Electronic timer) / Электронный таймер
- ETF (Electronic timer and Photosensor) / Электронный таймер и Фотосенсор
- HT (Humidity Sensor) / Датчик влажности
- MR (Controller Fusion Logic 1.0) / Контроллер Fusion Logic 1.0
- MRH (Controller Fusion Logic 1.1) / Контроллер Fusion Logic 1.1
- MRe (Controller Fusion Logic 1.2) / Контроллер Fusion Logic 1.2
- BB (Motor with Ball Bearing) / Установлен двигатель на шарикоподшипниках
- 12V (Supplied with 12 V ~ motor) / Установлен двигатель 12V

Colour

Essential characteristic

Type with code for diameter	Power, W	Degree of protection	Flow, m ³ /h	Notes
COMFORT 4/5	16/18	IP24	95/180	
DISC 4/5	16/20		80/130	
E 100/120/125/150	14/16/16		90/140/250	
ERA 4/5/6	14/16/16		97/183/290	
EURO 4/5/6	14/16/16		85/130/230	
FAVORIT 4/5	16/18		95/180	
FLOW 4/5/150/6	14/18/20/22		107/190/280/300	
NEO 4/120/5/6	14/16/16		90/140/250	
QUADRO 4/5/6	14/16/16		90/140/250	
RIO 4/120/5/6	14/16/16		90/140/250	
PROFIT 4/5/150/6	14/18/20/22		107/190/280/300	



Models:

Trade mark



Type:

AURA, PARUS, PRO, SILENT, SLIM, STANDARD, VIME

XXX X XXXXX XXXXX

Code for diameter:

4	(For pipe with diameter 100 mm)
100	(For pipe with diameter 100 mm, identification without code 4)
120	(For pipe with diameter 120 mm)
5	(For pipe with diameter 125 mm)
125	(For pipe with diameter 125 mm, identification without code 5)
6	(For pipe with diameter 150 mm or 160 mm)
150	(For pipe with diameter 150 mm, identification without code 6)

Additional option:

-01	(Supply Cord with Plug and Switch) / Сетевой кабель с эл. вилкой и выключателем
-02	(Switch with Pull Cord) / Тяговый выключатель
S	(Mosquito Net) / Антимоскитная сетка
C	(Return Valve) / Обратный Клапан
A	(Automatic Louver) / Автоматические Жалюзи
AT	(Automatic Timer) / Автоматический таймер
ET	(Electronic timer) / Электронный таймер
ETF	(Electronic timer and Photosensor) / Электронный таймер и Фотосенсор
HT	(Humidity Sensor) / Датчик влажности
MR	(Controller Fusion Logic 1.0) / Контроллер Fusion Logic 1.0
MRH	(Controller Fusion Logic 1.1) / Контроллер Fusion Logic 1.1
MRe	(Controller Fusion Logic 1.2) / Контроллер Fusion Logic 1.2
BB	(Motor with Ball Bearing) / Установлен двигатель на шарикоподшипниках
12V	(Supplied with 12 V ~ motor) / Установлен двигатель 12V

Colour

Essential characteristic

Type with code for diameter	Power, W	Degree of protection	Flow, m ³ /h	Notes
AURA 4/5/6	8,4/10/10	IP25	90/180/280	
AURA 4/5/6	8,4/10/10	IP24	90/180/280	With option MRH, HT, and other with -02, -01
PARUS 4/5/6	16/20/25	IP24	100/165/200	
PRO 4/5/6	16/18/22	IP24	115/195/320	
SILENT 4/5/6	8,4/10/10	IP25	90/180/280	
SILENT 4/5/6	8,4/10/10	IP24	90/180/280	With option MRH, HT, and other with -02, -01
SLIM 4/120/5/6	7,8/10/10	IP25	90/140/250	
SLIM 4/120/5/6	7,8/10/10	IP24	90/140/250	With option MRH, HT, and other with -02, -01
VIME 4/5/6	7,8/10/10	IP25	90/140/250	
VIME 4/5/6	7,8/10/10	IP24	90/140/250	With option MRH, HT, and other with -02, -01
STANDARD 4/5	16/20	IP24	100/185	



Models:

Trade mark



Type:

A, B, C, D, F, M, OPTIMA, RF, RW, VP

XXX X XXXXX XXXXX

Code for diameter:

4	(For pipe with diameter 100 mm)
100	(For pipe with diameter 100 mm, identification without code 4)
120	(For pipe with diameter 120 mm)
5	(For pipe with diameter 125 mm)
125	(For pipe with diameter 125 mm, identification without code 5)
6	(For pipe with diameter 150 mm or 160 mm)
150	(For pipe with diameter 150 mm, identification without code 6)

Additional option:

-01	(Supply Cord with Plug and Switch) / Сетевой кабель с эл. вилкой и выключателем
-02	(Switch with Pull Cord) / Тяговый выключатель
S	(Mosquito Net) / Антимоскитная сетка
C	(Return Valve) / Обратный Клапан
A	(Automatic Louver) / Автоматические Жалюзи
AT	(Automatic Timer) / Автоматический таймер
ET	(Electronic timer) / Электронный таймер
ETF	(Electronic timer and Photosensor) / Электронный таймер и Фотосенсор
HT	(Humidity Sensor) / Датчик влажности
MR	(Controller Fusion Logic 1.0) / Контроллер Fusion Logic 1.0
MRH	(Controller Fusion Logic 1.1) / Контроллер Fusion Logic 1.1
MRe	(Controller Fusion Logic 1.2) / Контроллер Fusion Logic 1.2
BB	(Motor with Ball Bearing) / Установлен двигатель на шарикоподшипниках
12V	(Supplied with 12 V ~ motor) / Установлен двигатель 12V

Colour

Essential characteristic

Type with code for diameter	Power, W	Degree of protection	Flow, m ³ /h	Notes
A 4/120/5/6	14/16/16	IP24	90/140/250	
B 4/5	14/16		100/190	
C 4/5	14/16		70/120	
D 4/120/5/6	14/16/16		90/140/250	
F 4/5/6	14/16/16		90/140/250	
M 4/5/6	14/16/16		90/140/250	
OPTIMA 4/5/6	14/14/16		97/183/290	
RF 4/5/150/6	14/18/22/22		107/190/280/300	
RW 4/5/150/6	14/18/22/22		87/160/230/260	
VP 4/5/150/6	14/18/22/22		107/190/280/300	

Deklaracija o uskladjenosti

PROIZVOĐAČ: LLC "ERA"

ADRESA: 390047, Novoselkovskaya, 17, Ryazan, Russia

PROIZVOD: KUĆNI AKSIJALNI KANALNI ELEKTRIČNI VENTILATORI

TRGOVACKA MARKA: "ERA", "DICITI", "AURAMAX".

MODEL I SIFRA PROIZVODA:

**COMFORT, DISC, E, ERA, EURO, FAVORIT, FLOW, NEO, PROFIT, QUADRO, RIO
AURA, PARUS, PRO, SILENT, SLIM, STANDARD, VIME
A,B,C,D,F,M, OPTIMA, RF, RW,VP**

OBUHVACENI STANDARDI:

2014/35/EU: EN60335-1-3:2012, EN60335-2-80-2:2004, EN62233:2008

**2014/30/EU: EN61000-3-2-4:2015, EN61000-3-3-3:2014, EN61000-6-3-2:2007,
EN55014-1-4:2017, EN55014-2-2:2017**

**IZJAVA: MI UAB "PODEKA" ISPRED KOMPANIJE LLC "ERA" IZJAVLJUJEMO DA
JE GORE NAVEDENA SPECIFIKACIJA TAČNA I DA SU PROIZVODI U SKLADU SA
NAVEDENIM STANDARDIMA.**

DATUM: 01.11.2022.

VILNUS, LITHUANIA

Maksim Zavarzin

