

CO2 sensor

11034580

EasyVEC® Compact 300 MICRO-WATT with choice of options

The best-designed range of exhaust box fans on the market, making ventilation efficient, serene, and easy.



PRODUCT BENEFITS

- wide range from 300 to 3,000 m³/h,
- compact size,
- 100% recyclable.

REGLEMENTATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

EasyVEC® Compact Micro-watt delivers exhaust ventilation in non-residential buildings via air exhaust or supply to ensure sufficient air quality and to preserve the building structure.

Product description

With its compact dimensions and in-line configuration, this unit is ideal for applications in a suspended ceiling.

The Micro-watt constant pressure controller enables significant savings on heating costs compared to a non-regulated (Standard) fan unit.

AldesConnect™ Pro can remotely monitor the fan unit for greater responsiveness in handling breakdowns and malfunctions.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- installation:
 - indoor or outdoor,
 - installation in suspended ceiling, pack of 4 adjustable straps 100 mm - 400 mm available to attach box to ceiling or to a beam,
 - outdoors: for roof installation, preferably positioned out of the wind to limit pressure losses at the outlet.
- For better acoustic and aeratic performances, we recommend that you:
 - install sound attenuators at the unit connections,
 - use the ALDES VIRTUO-FIX range of sealed accessories,
 - use MS PRO sealed flexible sleeves to muffle ductwork vibrations.

Reference arguments

- Application:
 - centralised, low-consumption unidirectional air supply or exhaust box fan for commercial CMEV system,
 - refurbishment,
 - suspended ceilings / Attic / equipment rooms / flat roofs,
 - air supply /exhaust,
 - indoor / outdoor / horizontal / vertical.
- Description:
 - EasyVEC® Compact Micro-Watt+ very low-consumption exhaust box fan,
 - Aldes Auto-Adaptative Technology™ Micro-watt+ controller for pressure control,
 - easy to select: Selector poWair® and Conceptor Ventilation design software,
 - easy to configure via intuitive interface,
 - easy to service: link to documentation via QR code, single access panel, compatible with AldesConnect™ Pro supervision service (optional),
 - very low power consumption.

CO2 sensor

11034580

EasyVEC® Compact 300 MICRO-WATT with choice of options

Main characteristics

- 2 control modes: constant pressure to minimise consumption or via external 0-10V probe,
- EC low-consumption motor (50/60Hz),
- backward curve impeller,
- unit made of galvanised steel Z275,
- simple and intuitive EasyVEC® remote control,
- proximity switch as standard,
- compatible with all types of ductwork, even with junctions,
- central system: savings on maintenance,
- alarm relay available by wiring to the PCB,
- multiple options and accessories:
 - filter box,
 - ISO filter coarse 60%, ePM10 50%, ePM1 50-75%, ePM1 85%,
 - pressure switch,
 - ducted discharge,
 - 25 mm dual-wall acoustic insulation,
 - compatible with Modbus RS485,
 - AldesConnect® Pro.
- made in France.

Supplementary characteristics

- compatible with Technical Approval for Modulated Ventilation - Presence-Agito-CO2-Hygro no. 14.5/16-2185_V1,
- ErP 2018,
- ECS-eligible: BAT-TH-112, BAT-TH-125, BAT-EQ-123.

Accessories

Désignations	Variants
Circuit breaker 1.0A to 1.6A	11056184
BCA Ø 160 - 0.5 kW - 1C	11090752
BCA Ø 160 - 1 kW - 2C	11090753
BCA Ø 160 - 1.5 kW - 1C	11090754
BCA R Mono regulated 1-phase coil Ø 160 - 1.5 kW	11090803
BCA R Mono regulated 1-phase coil Ø 160 - 0.75 kW	11090802
BCA R Tri regulated 3-phase coil Ø 160 - 4.5 kW	11090820
Duct sensor +25/+90°C	11090900
Airflow control kit (20-300 Pa)	11090901
Duct sensor -10/+35°C	11090902
Female rain hood + screen Ø 160 mm	11056101

Filters

Désignations	Variants
F7 filter EasyVEC® Compact 300	11034417
G4 filter EasyVEC® Compact 300	11034401

Options

base
CONNECT
EXPORT
ISOLA
MODBUS
REGLABLE

Associated services

Commissioning

General data

Variants	Type of motor
11034580	EC

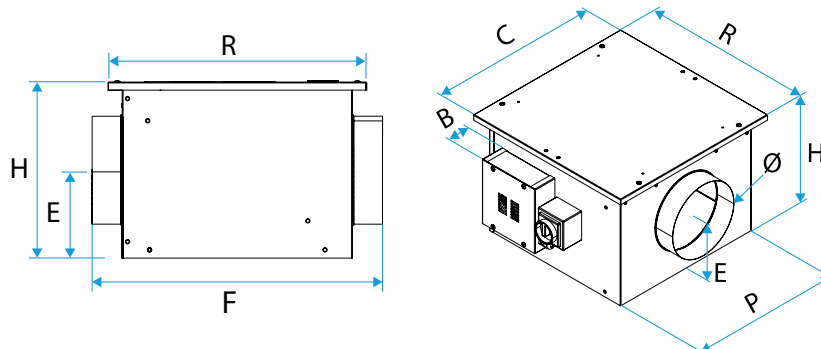
CO2 sensor

11034580

EasyVEC® Compact 300 MICRO-WATT with choice of options

Dimensional data

Variants	B (mm)	C (mm)	E (mm)	F (mm)	H (mm)	P (mm)	R (mm)	Ø (mm)	Weight (kg)
11034580	93	432	139	488	277	377	432	160	9



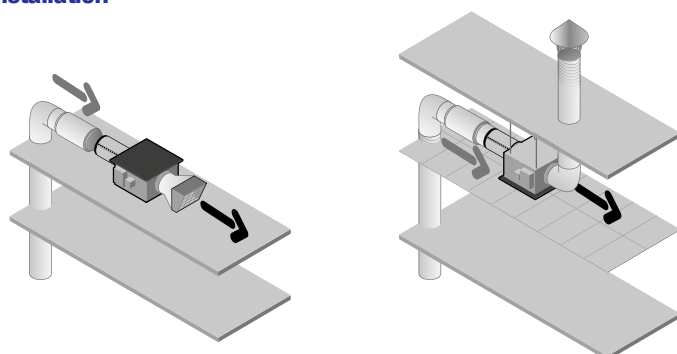
Airflow data

Variants	Airflow (m³/h)
11034580	300

Electrical datas

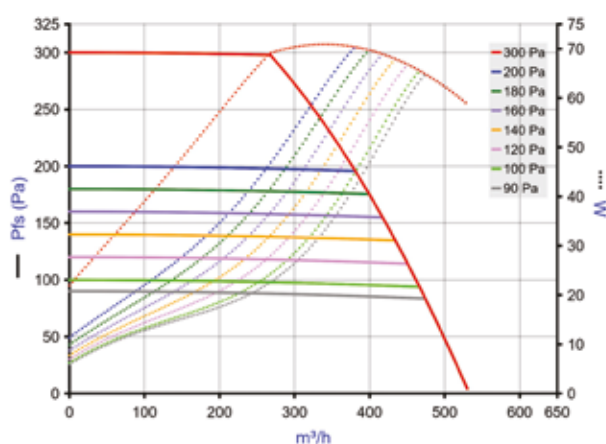
Variants	Protection rating	Maximum current (A)	Maximum power (W)	Power supply	Max. power	Max. power
11034580	IP24	0,6	76	Single-phase	0,076	76

Installation



EasyVEC-Compact

Curve



> Aerulic curves drawn up as per standard NF EN ISO 5801.

> P (Pa) = static pressure.

> P (W) = power consumption.

CO2 sensor

11034581

EasyVEC® Compact 600 MICRO-WATT with choice of options

The best-designed range of exhaust box fans on the market, making ventilation efficient, serene, and easy.



PRODUCT BENEFITS

- wide range from 300 to 3,000 m³/h,
- compact size,
- 100% recyclable.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

EasyVEC® Compact Micro-watt delivers exhaust ventilation in non-residential buildings via air exhaust or supply to ensure sufficient air quality and to preserve the building structure.

Produktbeskrivelse

With its compact dimensions and in-line configuration, this unit is ideal for applications in a suspended ceiling.

The Micro-watt constant pressure controller enables significant savings on heating costs compared to a non-regulated (Standard) fan unit.

AldesConnect™ Pro can remotely monitor the fan unit for greater responsiveness in handling breakdowns and malfunctions.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings, Mechanical extract ventilation systems

Installation

- installation:
 - indoor or outdoor,
 - installation in suspended ceiling, pack of 4 adjustable straps 100 mm - 400 mm available to attach box to ceiling or to a beam,
 - outdoors: for roof installation, preferably positioned out of the wind to limit pressure losses at the outlet.
- For better acoustic and aerodynamic performances, we recommend that you:
 - install sound attenuators at the unit connections,
 - use the ALDES VIRTUO-FIX range of sealed accessories,
 - use MS PRO sealed flexible sleeves to muffle ductwork vibrations.

Reference arguments

- Application:
 - centralised, low-consumption unidirectional air supply or exhaust box fan for commercial CMEV system,
 - refurbishment,
 - suspended ceilings / Attic / equipment rooms / flat roofs,
 - air supply /exhaust,
 - indoor / outdoor / horizontal / vertical.
- Description:
 - EasyVEC® Compact Micro-Watt+ very low-consumption exhaust box fan,
 - Aldes Auto-Adaptive Technology™ Micro-watt+ controller for pressure control,
 - easy to select: Selector poWair® and Conceptor Ventilation design software,
 - easy to configure via intuitive interface,
 - easy to service: link to documentation via QR code, single access panel, compatible with AldesConnect™ Pro supervision service (optional),
 - very low power consumption.

CO2 sensor

11034581

EasyVEC® Compact 600 MICRO-WATT with choice of options

Main characteristics

- 2 control modes: constant pressure to minimise consumption or via external 0-10V probe,
- EC low-consumption motor (50/60Hz),
- backward curve impeller,
- unit made of galvanised steel Z275,
- simple and intuitive EasyVEC® remote control,
- proximity switch as standard,
- compatible with all types of ductwork, even with junctions,
- central system: savings on maintenance,
- alarm relay available by wiring to the PCB,
- multiple options and accessories:
 - filter box,
 - ISO filter coarse 60%, ePM10 50%, ePM1 50-75%, ePM1 85%,
 - pressure switch,
 - ducted discharge,
 - 25 mm dual-wall acoustic insulation,
 - compatible with Modbus RS485,
 - AldesConnect® Pro.
- made in France.

Supplementary characteristics

- compatible with Technical Approval for Modulated Ventilation - Presence-Agito-CO2-Hygro no. 14.5/16-2185_V1,
- ErP 2018,
- ECS-eligible: BAT-TH-112, BAT-TH-125, BAT-EQ-123.

Accessories

Description	Variants
Circuit breaker 1.0A to 1.6A	11056184
BCA Mono single phase D200 2 kW + relay	11090791
BCA Ø 200 - 1 kW - 1C	11090755
BCA Ø 200 - 2 kW - 1C	11090756
BCA Ø 200 - 3 kW - 1C	11090757
BCA R Mono regulated 1-phase coil Ø 200 - 1.5 kW	11090804
BCA R Tri regulated 3-phase coil Ø 200 - 6 kW	11090821
BCA R Mono regulated 1-phase coil Ø 200 - 3 kW	11090805
Duct sensor +25/+90°C	11090900
Airflow control kit (20-300 Pa)	11090901
Duct sensor -10/+35°C	11090902
Female rain hood + screen Ø 200 mm	11056102

Filters

Description	Variants
F7 filter EasyVEC® Compact 600	11034418
G4 filter EasyVEC® Compact 600	11034402

Options

base
CONNECT
EXPORT
ISOLA
MODBUS
REGLABLE

Associated services

Commissioning

General data

Variants	Type of motor
11034581	EC

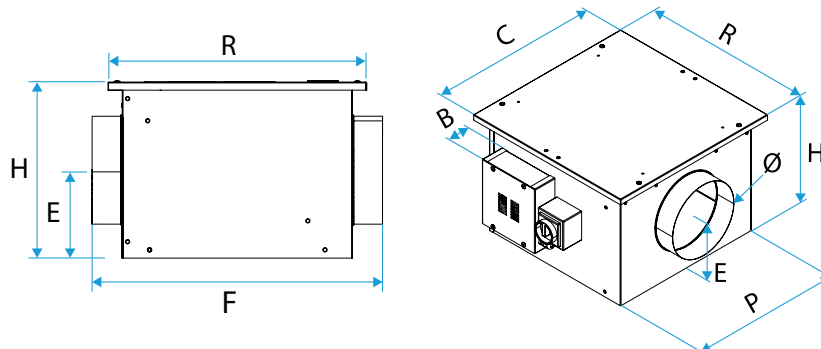
CO2 sensor

11034581

EasyVEC® Compact 600 MICRO-WATT with choice of options

Dimensional data

Variants	B (mm)	C (mm)	E (mm)	F (mm)	H (mm)	P (mm)	R (mm)	Ø (mm)	Weight (kg)
11034581	93	482	164	538	327	427	482	200	12



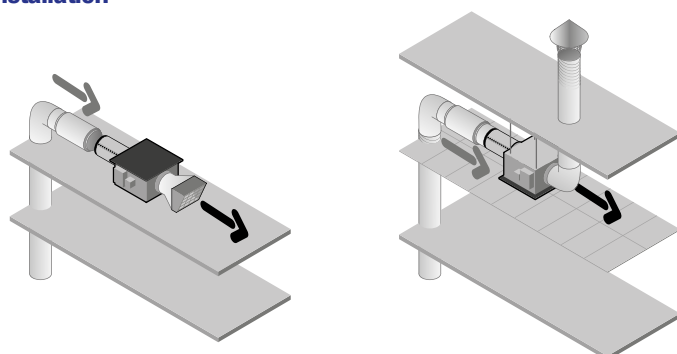
Airflow data

Variants	Airflow (m³/h)
11034581	600

Electrical datas

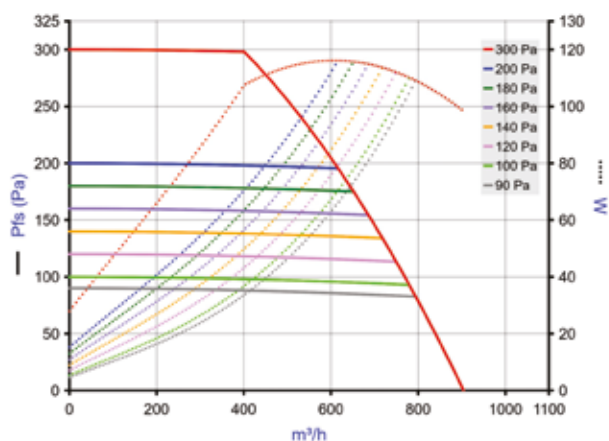
Variants	Protection rating	Maximum current (A)	Maximum power (W)	Power supply	Max. power	Max. power
11034581	IP24	0,75	95	Single-phase	0,095	95

Installation



EasyVEC-Compact

Curve



- > Aerologic curves drawn up as per standard NF EN ISO 5801.
- > P (Pa) = static pressure.
- > P (W) = power consumption.

CO2 sensor

11034582

EasyVEC® Compact 1000 MICRO-WATT with choice of options

The best-designed range of exhaust box fans on the market, making ventilation efficient, serene, and easy.



PRODUCT BENEFITS

- wide range from 300 to 3,000 m³/h,
- compact size,
- 100% recyclable.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

EasyVEC® Compact Micro-watt delivers exhaust ventilation in non-residential buildings via air exhaust or supply to ensure sufficient air quality and to preserve the building structure.

Produktbeskrivelse

With its compact dimensions and in-line configuration, this unit is ideal for applications in a suspended ceiling.

The Micro-watt constant pressure controller enables significant savings on heating costs compared to a non-regulated (Standard) fan unit.

AldesConnect™ Pro can remotely monitor the fan unit for greater responsiveness in handling breakdowns and malfunctions.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings, Mechanical extract ventilation systems

Installation

- installation:
 - indoor or outdoor,
 - installation in suspended ceiling, pack of 4 adjustable straps 100 mm - 400 mm available to attach box to ceiling or to a beam,
 - outdoors: for roof installation, preferably positioned out of the wind to limit pressure losses at the outlet.
- For better acoustic and aeratic performances, we recommend that you:
 - install sound attenuators at the unit connections,
 - use the ALDES VIRTUO-FIX range of sealed accessories,
 - use MS PRO sealed flexible sleeves to muffle ductwork vibrations.

Reference arguments

- Application:
 - centralised, low-consumption unidirectional air supply or exhaust box fan for commercial CMEV system,
 - refurbishment,
 - suspended ceilings / Attic / equipment rooms / flat roofs,
 - air supply /exhaust,
 - indoor / outdoor / horizontal / vertical.
- Description:
 - EasyVEC® Compact Micro-Watt low-consumption exhaust box fan,
 - Micro-watt controller for pressure control,
 - easy to select: Selector poWair® and Conceptor Ventilation design software,
 - easy to configure via intuitive interface,
 - easy to service: link to documentation via QR code, single access panel, compatible with AldesConnect™ Pro supervision service (optional),
 - low power consumption.

CO2 sensor

11034582

EasyVEC® Compact 1000 MICRO-WATT with choice of options

Main characteristics

- 2 control modes: constant pressure to minimise consumption or via external 0-10V probe,
- EC low-consumption motor (50/60Hz),
- backward curve impeller,
- unit made of galvanised steel Z275,
- simple and intuitive EasyVEC® remote control,
- proximity switch as standard,
- compatible with all types of ductwork, even with junctions,
- central system: savings on maintenance,
- alarm relay available by wiring to the PCB,
- multiple options and accessories:
 - filter box,
 - ISO filter coarse 60%, ePM10 50%, ePM1 50-75%, ePM1 85%,
 - pressure switch,
 - ducted discharge,
 - 25 mm dual-wall acoustic insulation,
 - compatible with Modbus RS485,
 - AldesConnect® Pro.
- made in France.

Supplementary characteristics

- compatible with Technical Approval for Modulated Ventilation - Presence-Agito-CO2-Hygro no. 14.5/16-2185_V1,
- ErP 2018,
- ECS-eligible: BAT-TH-112, BAT-TH-125, BAT-EQ-123.

Accessories

Description	Variants
Circuit breaker 1.0A to 1.6A	11056184
BCA Mono single phase D250 4.5 kW + relay	11090793
BCA Ø 250 - 2 kW - 1C	11090759
BCA Ø 250 - 1 kW - 1C	11090758
BCA Ø 250 - 3 kW - 1C	11090760
BCA Ø 250 - 4.5 kW - 2C	11090761
BCA R Mono regulated 1-phase coil Ø 250 - 4.5 kW	11090807
BCA R Mono regulated 1-phase coil Ø 250 - 2.5 kW	11090806
BCA R Tri regulated 3-phase coil Ø 250 - 9 kW	11090823
BCA R Tri regulated 3-phase coil Ø 250 - 4.5 kW	11090822
Duct sensor +25/+90°C	11090900
Airflow control kit (20-300 Pa)	11090901
Duct sensor -10/+35°C	11090902
Female rain hood + screen Ø 250 mm	11056373

Filters

Description	Variants
F7 filter EasyVEC® Compact 1000	11034419
G4 filter EasyVEC® Compact 1000	11034403

Options

base
CONNECT
EXPORT
ISOLA
MODBUS
REGLABLE

Associated services

Commissioning

CO2 sensor

11034582

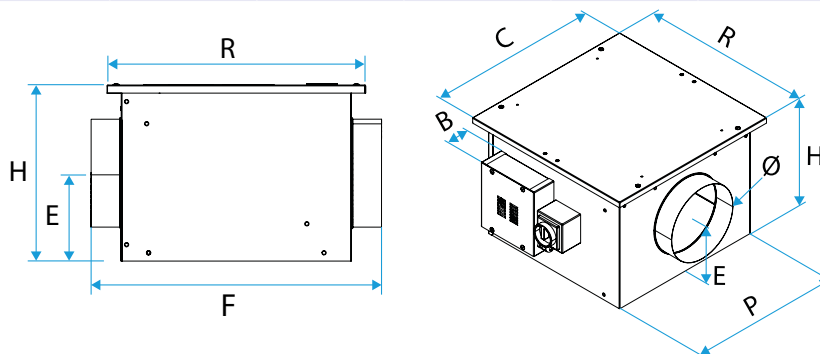
EasyVEC® Compact 1000 MICRO-WATT with choice of options

General data

Variants	Type of motor
11034582	EC

Dimensional data

Variants	B (mm)	C (mm)	E (mm)	F (mm)	H (mm)	P (mm)	R (mm)	Ø (mm)	Weight (kg)
11034582	93	532	177	588	352	477	532	250	14



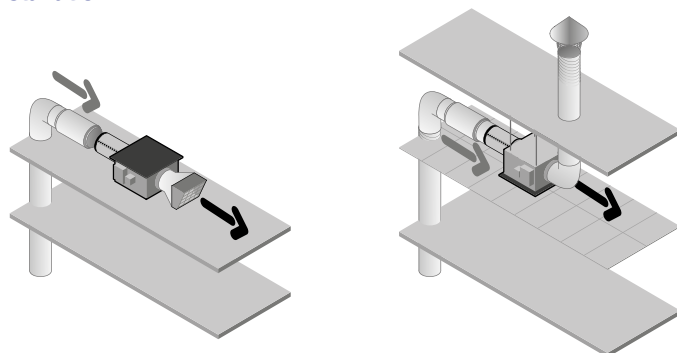
Airflow data

Variants	Airflow (m³/h)
11034582	1000

Electrical datas

Variants	Protection rating	Maximum current (A)	Maximum power (W)	Power supply	Max. power	Max. power
11034582	IP24	1,3	164	Single-phase	0,164	164

Installation



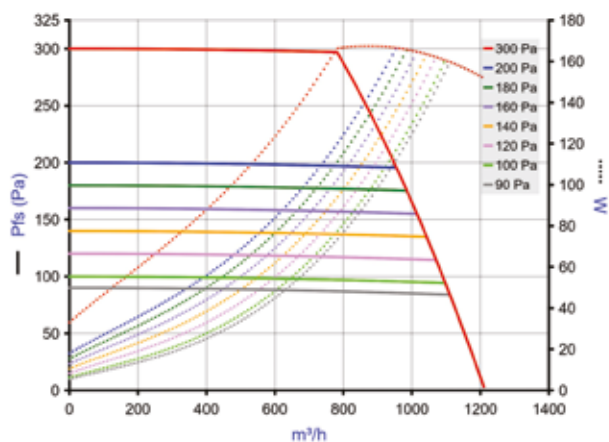
EasyVEC-Compact

CO2 sensor

11034582

EasyVEC® Compact 1000 MICRO-WATT with choice of options

Curve



> Aeraulic curves drawn up as per standard NF EN ISO 5801.

> P (Pa) = static pressure.

> P (W) = power consumption.

CO2 sensor

11034583

EasyVEC® Compact 2000 MICRO-WATT with choice of options

The best-designed range of exhaust box fans on the market, making ventilation efficient, serene, and easy.



PRODUCT BENEFITS

- wide range from 300 to 3,000 m³/h,
- compact size,
- 100% recyclable.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

EasyVEC® Compact Micro-watt delivers exhaust ventilation in non-residential buildings via air exhaust or supply to ensure sufficient air quality and to preserve the building structure.

Product description

With its compact dimensions and in-line configuration, this unit is ideal for applications in a suspended ceiling.

The Micro-watt constant pressure controller enables significant savings on heating costs compared to a non-regulated (Standard) fan unit.

AldesConnect™ Pro can remotely monitor the fan unit for greater responsiveness in handling breakdowns and malfunctions.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings, Mechanical extract ventilation systems

Installation

- installation:
 - indoor or outdoor,
 - installation in suspended ceiling, pack of 4 adjustable straps 100 mm - 400 mm available to attach box to ceiling or to a beam,
 - outdoors: for roof installation, preferably positioned out of the wind to limit pressure losses at the outlet.
- For better acoustic and aeratic performances, we recommend that you:
 - install sound attenuators at the unit connections,
 - use the ALDES VIRTUO-FIX range of sealed accessories,
 - use MS PRO sealed flexible sleeves to muffle ductwork vibrations.

Reference arguments

- Application:
 - centralised, low-consumption unidirectional air supply or exhaust box fan for commercial CMEV system,
 - refurbishment,
 - suspended ceilings / Attic / equipment rooms / flat roofs,
 - air supply /exhaust,
 - indoor / outdoor / horizontal / vertical.
- Description:
 - EasyVEC® Compact Micro-Watt low-consumption exhaust box fan,
 - Micro-watt controller for pressure control,
 - easy to select: Selector poWair® and Conceptor Ventilation design software,
 - easy to configure via intuitive interface,
 - easy to service: link to documentation via QR code, single access panel, compatible with AldesConnect™ Pro supervision service (optional),
 - low power consumption.

CO2 sensor

11034583

EasyVEC® Compact 2000 MICRO-WATT with choice of options

Main characteristics

- 2 control modes: constant pressure to minimise consumption or via external 0-10V probe,
- EC low-consumption motor (50/60Hz),
- backward curve impeller,
- unit made of galvanised steel Z275,
- simple and intuitive EasyVEC® remote control,
- proximity switch as standard,
- compatible with all types of ductwork, even with junctions,
- central system: savings on maintenance,
- alarm relay available by wiring to the PCB,
- multiple options and accessories:
 - filter box,
 - ISO filter coarse 60%, ePM10 50%, ePM1 50-75%, ePM1 85%,
 - pressure switch,
 - ducted discharge,
 - 25 mm dual-wall acoustic insulation,
 - compatible with Modbus RS485,
 - AldesConnect® Pro.
- made in France.

Supplementary characteristics

- compatible with Technical Approval for Modulated Ventilation - Presence-Agito-CO2-Hygro no. 14.5/16-2185_V1,
- ErP 2018,
- ECS-eligible: BAT-TH-112, BAT-TH-125, BAT-EQ-123.

Accessories

Description	Variants
Circuit breaker 2.5A - 4A	11057053
BCA Mono single phase D315 4 kW + relay	11090794
BCA Mono single phase D315 6 kW + relay	11090795
BCA Ø 315 - 1 kW - 1C	11090762
BCA Ø 315 - 2 kW - 1C	11090763
BCA Ø 315 - 4 kW - 2C	11090764
BCA Ø 315 - 6 kW - 2C	11090765
BCA R Mono regulated 1-phase coil Ø 315 - 3 kW	11090808
BCA R Tri regulated 3-phase coil Ø 315 - 12 kW	11090825
BCA R Tri regulated 3-phase coil Ø 315 - 6 kW	11090824
BCA R Mono regulated 1-phase coil Ø 315 - 6 kW	11090809
Duct sensor +25/+90°C	11090900
Airflow control kit (20-300 Pa)	11090901
Duct sensor -10/+35°C	11090902
Female rain hood + screen Ø 315 mm	11058205

Filters

Description	Variants
F7 filter EasyVEC® Compact 2000	11034420
G4 filter EasyVEC® Compact 2000	11034404

Options

base
CONNECT
EXPORT
ISOLA
MODBUS
REGLABLE

Associated services

Commissioning

C02 sensor

11034583

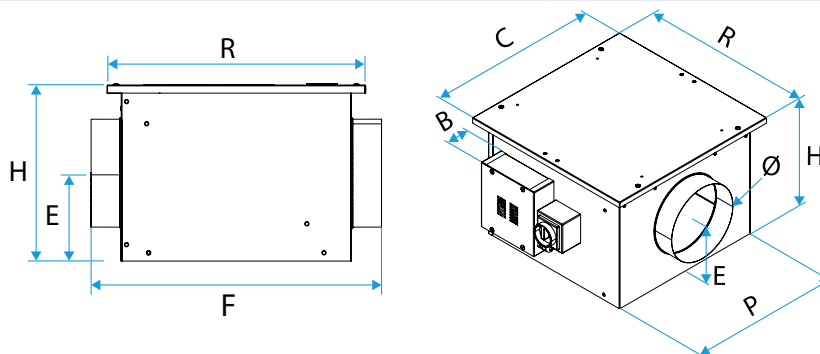
EasyVEC® Compact 2000 MICRO-WATT with choice of options

General data

Variants	Type of motor
11034583	EC

Dimensional data

Variants	B (mm)	C (mm)	E (mm)	F (mm)	H (mm)	P (mm)	R (mm)	Ø (mm)	Weight (kg)
11034583	93	582	177	648	352	527	582	315	20



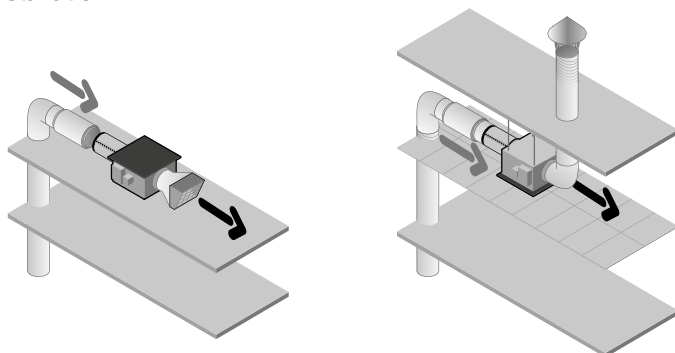
Airflow data

Variants	Airflow (m³/h)
11034583	2000

Electrical datas

Variants	Protection rating	Maximum current (A)	Maximum power (W)	Power supply	Max. power	Max. power
11034583	IP24	3,4	430	Single-phase	0,43	430

Installation



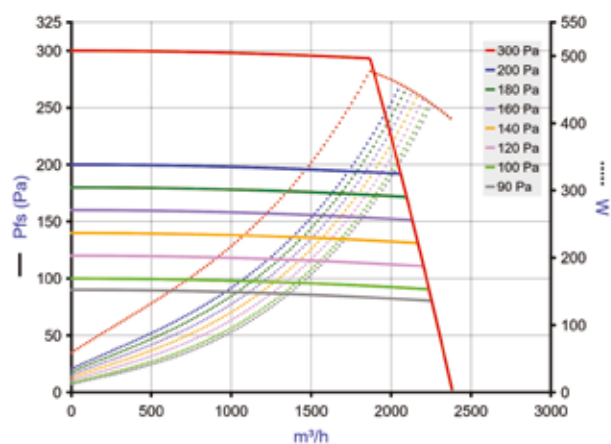
EasyVEC-Compact

CO2 sensor

11034583

EasyVEC® Compact 2000 MICRO-WATT with choice of options

Curve



> Aerodynamic curves drawn up as per standard NF EN ISO 5801.

> P (Pa) = static pressure.

> P (W) = power consumption.

CO2 sensor

11034545

EasyVEC Compact 3000 micro-watt IP

The best-designed range of exhaust box fans on the market, making ventilation efficient, serene, and easy.



PRODUCT BENEFITS

- wide range from 300 to 3,000 m³/h,
- compact size,
- 100% recyclable.

REGLEMENTATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

EasyVEC® Compact Micro-watt delivers exhaust ventilation in non-residential buildings via air exhaust or supply to ensure sufficient air quality and to preserve the building structure.

Product description

With its compact dimensions and in-line configuration, this unit is ideal for applications in a suspended ceiling.

The Micro-watt constant pressure controller enables significant savings on heating costs compared to a non-regulated (Standard) fan unit.

AldeConnect™ Pro can remotely monitor the fan unit for greater responsiveness in handling breakdowns and malfunctions.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- installation:
 - indoor or outdoor,
 - installation in suspended ceiling, pack of 4 adjustable straps 100 mm - 400 mm available to attach box to ceiling or to a beam,
 - outdoors: for roof installation, preferably positioned out of the wind to limit pressure losses at the outlet.
- For better acoustic and aeratic performances, we recommend that you:
 - install sound attenuators at the unit connections,
 - use the ALDES VIRTUO-FIX range of sealed accessories,
 - use MS PRO sealed flexible sleeves to muffle ductwork vibrations.

Reference arguments

- Application:
 - centralised, low-consumption unidirectional air supply or exhaust box fan for commercial CMEV system,
 - new and refurbishment,
 - suspended ceilings / Attic / equipment rooms / flat roofs,
 - air supply /exhaust,
 - indoor / outdoor / horizontal / vertical.
- Description:
 - EasyVEC® Compact Micro-Watt low-consumption exhaust box fan,
 - Micro-watt controller for pressure control,
 - easy to select: Selector poWair® and Conceptor Ventilation design software,
 - easy to configure via intuitive interface,
 - easy to service: link to documentation via QR code, single access panel, compatible with AldeConnect™ Pro supervision service (optional),
 - low power consumption.

CO2 sensor

11034545

EasyVEC Compact 3000 micro-watt IP

Main characteristics

- 2 control modes: constant pressure to minimise consumption or via external 0-10V probe,
- EC low-consumption motor (50/60Hz),
- backward curve impeller,
- unit made of galvanised steel Z275,
- simple and intuitive EasyVEC® remote control,
- proximity switch as standard,
- compatible with all types of ductwork, even with junctions,
- central system: savings on maintenance,
- alarm relay available by wiring to the PCB,
- multiple options and accessories:
 - filter box,
 - ISO filter coarse 60%, ePM10 50%, ePM1 50-75%, ePM1 85%,
 - pressure switch,
 - ducted discharge,
 - 25 mm dual-wall acoustic insulation,
 - compatible with Modbus RS485,
 - AldesConnect® Pro.
- made in France.

Supplementary characteristics

- compatible with Technical Approval for Modulated Ventilation - Presence-Agito-CO2-Hygro no. 14.5/16-2185_V1,
- ErP 2018,
- ECS-eligible: BAT-TH-112, BAT-TH-125, BAT-EQ-123.

Accessories

Désignations	Variants
Circuit breaker 4A - 6.3A	11057054
BCA Mono single phase D400 6 kW + relay	11090798
BCA Ø 400 - 6 kW - 2C	11090771
BCA Ø 400 - 3 kW - 1C	11090770
BCA R Mono regulated 1-phase coil Ø 400 - 7.5 kW	11090811
BCA R Tri regulated 3-phase coil Ø 400 - 15 kW	11090829
Duct sensor +25/+90°C	11090900
BCA R Tri regulated 3-phase coil Ø 400 - 7.5 kW	11090828
Airflow control kit (20-300 Pa)	11090901
Duct sensor -10/+35°C	11090902
Female rain hood + screen Ø 400 mm	11056100
EasyVEC Compact 3000 filter box	11034528

Filters

Désignations	Variants
G4 filter EasyVEC® Compact 2000	11034404
F7 filter EasyVEC® Compact 2000	11034420

Associated services

Commissioning

General data

Variants	Type of motor
11034545	EC

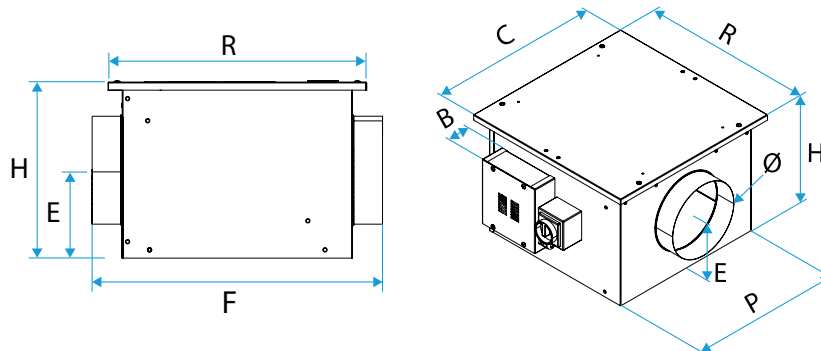
CO2 sensor

11034545

EasyVEC Compact 3000 micro-watt IP

Dimensional data

Variants	B (mm)	C (°)	C (mm)	E (mm)	F (mm)	H (mm)	P (mm)	R (mm)	Ø (mm)	Weight (kg)
11034545	98	694	694	232	760	462	639	694	400	28



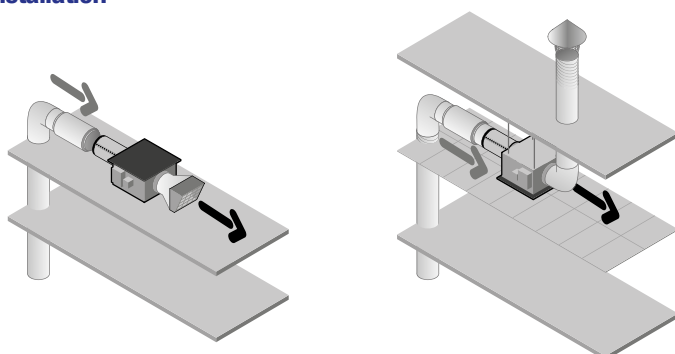
Airflow data

Variants	Airflow (m³/h)
11034545	3000

Electrical datas

Variants	Protection rating	Maximum current (A)	Maximum power (W)	Power supply	Max. power	Max. power
11034545	IP24	2.2	430	Single-phase	0,43	430

Installation



EasyVEC-Compact