# **Oxygen Sensor OOM202**

Output in ambient air:13 to 16mVElectrical Interface:3pin (Molex 22-11-1031)Accuracy and Repeatability:< 1 % vol. 02 when calibrated at 100 % OxygenLinearity error:< 3 % relativeResponse time:< 12 sec. to 90 % of final valueZero Offset Voltage:< 200 µV in 100 % nitrogen applied for 5 minCross Interference:< 0.5 % vol. 02 response to: 10 % CO2 balance N2 80% N2O balance N2 7.5% Halothane balance N2 9% Sevoflurane balance N2 20% Desflurane balance N2 20% Destilt in NTC compensation Effect of Temperature: Compensation (steady state): Deprating Humidity: 0-99 % RH non-condensing Long Term Output Drift:   Crad +50 °C Recommended Load: Warm-Up Time:  Recommended Load: Warm-Up Time:  Namiely 28 grams>10 kOhms	Measurement Range:	0-100 % oxygen
Accuracy and Repeatability:< 1 % vol. O2 when calibrated at 100 % OxygenLinearity error:< 3 % relativeResponse time:< 12 sec. to 90 % of final valueZero Offset Voltage:< 200 µV in 100 % nitrogen applied for 5 minCross Interference:< 0.5 % vol. O2 response to: 10 % CO2 balance N2 80% N2O balance N2 7.5 % Isoflurane balance N2 9% Sevoflurane balance N2 20% Desflurane balance N2 20% Portional to change in oxygen partial pressureInfluence of Mechanical Shock:< 1% relative after a fall from 1m 0 to 50°C between +25°C and +40°C; 3 % relative error 0perating Humidity: 0-99 % RH non-condensing 20 to +50 °CIng competitionStorage Temperature: +20 to +50 °CRecommended Storage: Recommended Storage: Nominal Sensor Lifetime: > 21.000 000 % vol oxygen h	Output in ambient air:	13 to 16mV
Linearity error: Response time:OxygenZero Offset Voltage: $< 3 \%$ relativeZero Offset Voltage: $< 200 \mu V$ in 100 % nitrogen applied for 5 minCross Interference: $< 0.5 \%$ vol. $O_2$ response to: $10 \% CO_2$ balance $N_2$ $80\% N_2O$ balance $N_2$ $80\% N_2O$ balance $N_2$ $7.5 \%$ Halothane balance $N_2$ $7.5 \%$ Isoflurane balance $N_2$ $7.5 \%$ Enflurane balance $N_2$ $7.5 \%$ Enflurane balance $N_2$ $9\%$ Sevoflurane balance $N_2$ $20\%$ Desflurane balance $N_2$ $20\%$ Perfluxe $N_2$ $20\%$ Desflure and $20\%$ Desflure $N_2$ $20\%$ Perfluxe $N_2$ $20\%$ P	Electrical Interface:	3pin (Molex 22-11-1031)
Linearity error: Response time: Zero Offset Voltage:  Cross Interference:  Cross Interferen	Accuracy and Repeatability:	< 1 % vol. O2 when calibrated at 100 %
Response time: Zero Offset Voltage:< 12 sec. to 90 % of final value		Oxygen
Zero Offset Voltage:< 200 µV in 100 % nitrogen applied for 5 minCross Interference:< 0.5 % vol. O2 response to: 10 % CO2 balance N2 80% N2O balance N2 7.5% Halothane balance N2 7.5% Isoflurane balance N2 9% Sevoflurane balance N2 20% Desflurane balance N2	Linearity error:	< 3 % relative
Cross Interference:applied for 5 minCross Interference:< 0.5 % vol. O2 response to: 10 % CO2 balance N2 80% N2O balance N2 7.5% Halothane balance N2 7.5% Isoflurane balance N2 9% Sevoflurane balance N2 20% Desflurane balance N2 <b< th=""><th>Response time:</th><th>&lt; 12 sec. to 90 % of final value</th></b<>	Response time:	< 12 sec. to 90 % of final value
Cross Interference:< $0.5 \%$ vol. $O_2$ response to: $10 \% CO_2$ balance $N_2$ $80\% N_2O$ balance $N_2$ $7.5\%$ Halothane balance $N_2$ $7.5\%$ Halothane balance $N_2$ $7.5\%$ Enflurane balance $N_2$ $7.5\%$ Enflurane balance $N_2$ $9\%$ Sevoflurane balance $N_2$ $9\%$ Sevoflurane balance $N_2$ $20\%$ Desflurane balance $N_2$ $20\%$ Perfluxes after a fall from 1m $20\%$ Desflurane balance $N_2$ $20\%$ Pe	Zero Offset Voltage:	< 200 µV in 100 % nitrogen
10 % CO2 balance N280% N2O balance N27.5% Halothane balance N27.5% Halothane balance N27.5% Enflurane balance N27.5% Enflurane balance N29% Sevoflurane balance N220% Desflurane balance N220% Desflurane balance N21nfluence of Humidity:-0.03 % rel. per % RH at 25°CInfluence of Pressure:proportional to change in oxygen partial pressureInfluence of Mechanical Shock:0 perating Temperature:0 to 50°CTemperature Compensation:built-in NTC compensationEffect of Temperaturebetween +25°C and +40°C: 3 % relative errorOperating Humidity:0-99 % RH non-condensingLong Term Output Drift:< 1 % vol oxygen per month typically < - 15 % relative over lifetime< 20 to +50 °CRecommended Storage:+5 to +15 °CRecommended Load:Warm-Up Time:Nominal Sensor Lifetime:≥ 1.000 000 % vol oxygen hours	-	applied for 5 min
80% N2O balance N27.5% Halothane balance N27.5% Isoflurane balance N27.5% Isoflurane balance N27.5% Enflurane balance N29% Sevoflurane balance N220% Desflurane balance N220% Desflurane balance N21nfluence of Pressure:proportional to change in oxygen partial pressureInfluence of Mechanical Shock:Operating Temperature:0 to 50°CTemperature Compensation:Effect of Temperaturebuilt-in NTC compensationEffect of Temperaturebetween +25°C and +40°C: 3% relative errorOperating Humidity:0-99 % RH non-condensingLong Term Output Drift:< 1% vol oxygen per month typically < - 15 % relative over lifetimeStorage Temperature:Recommended Storage:+5 to +15 °CRecommended Load:Warm-Up Time:> 1,000 000 % vol oxygen hours	Cross Interference:	< 0.5 % vol. O <sub>2</sub> response to:
7.5% Halothane balance $N_2$ 7.5% Isoflurane balance $N_2$ 7.5% Enflurane balance $N_2$ 7.5% Enflurane balance $N_2$ 9% Sevoflurane balance $N_2$ 20% Desflurane balance $N_2$ 20% Perfusione20% Desflurane bal		$10 \% CO_2$ balance $N_2$
7.5 % Isoflurane balance $N_2$ 7.5 % Enflurane balance $N_2$ 9% Sevoflurane balance $N_2$ 9% Sevoflurane balance $N_2$ 20% Desflurane balance $N_2$ 20% Desflurane balance $N_2$ 20% Desflurane balance $N_2$ 1nfluence of Pressure:proportional to change in oxygen partial pressureInfluence of Mechanical Shock:Operating Temperature:0 to 50°CTemperature Compensation:Effect of Temperature0 to 50°CDemperature Compensation:Effect of Temperature0 between +25°C and +40°C: 3 % relative errorOperating Humidity:0-99 % RH non-condensingLong Term Output Drift:< 1 % vol oxygen per month typically < - 15 % relative over lifetime-20 to +50 °CRecommended Load: $\geq$ 10 kOhmsWarm-Up Time:Nominal Sensor Lifetime: $\geq$ 1,000 000 % vol oxygen hours		80% $N_2O$ balance $N_2$
7.5 % Enflurane balance $N_2$ 9% Sevoflurane balance $N_2$ 20% Desflurane balance $N_2$ 20% Desflurane balance $N_2$ 1nfluence of Pressure:Influence of Pressure: $-0.03$ % rel. per % RH at 25°C proportional to change in oxygen partial pressureInfluence of Mechanical Shock: $< 1\%$ relative after a fall from 1m 0 to 50°COperating Temperature: Temperature Compensation: $0$ to 50°CEffect of Temperature Compensation (steady state): 0perating Humidity: Long Term Output Drift: $0.99$ % RH non-condensing $1\%$ vol oxygen per month typically $< -15$ % relative over lifetimeStorage Temperature: Recommended Load: $20$ to $+50$ °CRecommended Load: Nominal Sensor Lifetime: $\ge 1.000$ 000 % vol oxygen hours		7.5% Halothane balance $N_2$
9% Sevoflurane balance $N_2$ 20% Desflurane balance $N_2$ 20% Desflurane balance $N_2$ - 0.03 % rel. per % RH at 25°C proportional to change in oxygen partial pressureInfluence of Pressure:proportional to change in oxygen partial pressureInfluence of Mechanical Shock:< 1% relative after a fall from 1m 0 to 50°COperating Temperature: Temperature Compensation:built-in NTC compensation between $+25^{\circ}$ C and $+40^{\circ}$ C: 3 % relative error between $0^{\circ}$ C and $+50^{\circ}$ C: 8 % relative error Operating Humidity: Long Term Output Drift:0-99 % RH non-condensing typically < - 15 % relative over lifetime		7.5 % Isoflurane balance $N_2$
20% Desflurane balance $N_2$ Influence of Humidity: $-0.03 \%$ rel. per % RH at 25°CInfluence of Pressure:proportional to change in oxygen partialInfluence of Mechanical Shock: $< 1\%$ relative after a fall from 1mOperating Temperature: $0 to 50°C$ Temperature Compensation:between $+25°C$ and $+40°C$ : $3\%$ relative errorCompensation (steady state): $0 \cdot C$ and $+50 \circ C$ : $8\%$ relative errorOperating Humidity: $0 -99 \%$ RH non-condensingLong Term Output Drift: $< 1\%$ vol oxygen per monthtypically < $-15\%$ relative over lifetimeStorage Temperature: $-20 to +50 \circ C$ Recommended Load: $\geq 10 kOhms$ Warm-Up Time: $> 1.000 000 \%$ vol oxygen hours		7.5 % Enflurane balance $N_2$
Influence of Humidity: Influence of Pressure: $-0.03$ % rel. per % RH at 25°C proportional to change in oxygen partial pressureInfluence of Mechanical Shock: Operating Temperature: Temperature Compensation: Effect of Temperature Compensation (steady state): Operating Humidity: Long Term Output Drift: $-0.03$ % rel. per % RH at 25°C proportional to change in oxygen partial pressureOperating Temperature: Detries of Temperature Compensation (steady state): Operating Humidity: Long Term Output Drift: $-0.03$ % rel. per % RH at 25°C proportional to change in oxygen partial pressure built-in NTC compensation between $+25^{\circ}$ C and $+40^{\circ}$ C: 3 % relative error between $0$ °C and $+50^{\circ}$ C: 8 % relative error between $0$ °C and $+50^{\circ}$ C: 8 % relative error typically $< -15$ % relative over lifetime $-20$ to $+50^{\circ}$ C Recommended Storage: Recommended Load: Warm-Up Time: Nominal Sensor Lifetime: $> 1000000$ % vol oxygen hours		9% Sevoflurane balance N <sub>2</sub>
Influence of Pressure:proportional to change in oxygen partial pressureInfluence of Mechanical Shock: $< 1\%$ relative after a fall from 1mOperating Temperature:0 to $50^{\circ}$ CTemperature Compensation:built-in NTC compensationEffect of Temperaturebuilt-in NTC compensationCompensation (steady state):between $+25^{\circ}$ C and $+40^{\circ}$ C: $3\%$ relative errorOperating Humidity:0-99 % RH non-condensingLong Term Output Drift: $< 1\%$ vol oxygen per monthStorage Temperature: $-20$ to $+50^{\circ}$ CRecommended Storage: $+5$ to $+15^{\circ}$ CRecommended Load: $\geq 10$ kOhmsWarm-Up Time: $< 30$ minutes, after replacement of sensorNominal Sensor Lifetime: $\geq 1.000\ 000\ \%$ vol oxygen hours		20% Desflurane balance N <sub>2</sub>
Influence of Mechanical Shock: $< 1\%$ relative after a fall from 1mOperating Temperature:0 to 50°CTemperature Compensation:built-in NTC compensationEffect of Temperaturebuilt-in NTC compensationCompensation (steady state):between +25°C and +40°C: 3 % relative errorOperating Humidity:0-99 % RH non-condensingLong Term Output Drift:< 1 % vol oxygen per monthStorage Temperature:-20 to +50 °CRecommended Storage:+5 to +15 °CRecommended Load: $\geq 10$ kOhmsWarm-Up Time:< 30 minutes, after replacement of sensorNominal Sensor Lifetime: $\geq 1.000 000 \%$ vol oxygen hours	Influence of Humidity:	- 0.03 % rel. per % RH at 25°C
Influence of Mechanical Shock:< 1% relative after a fall from 1mOperating Temperature:0 to $50^{\circ}$ CTemperature Compensation:built-in NTC compensationEffect of Temperaturebetween $+25^{\circ}$ C and $+40^{\circ}$ C: 3% relative errorCompensation (steady state):between 0°C and $+50^{\circ}$ C: 8% relative errorOperating Humidity:0-99% RH non-condensingLong Term Output Drift:< 1% vol oxygen per monthStorage Temperature:-20 to $+50^{\circ}$ CRecommended Storage:+5 to $+15^{\circ}$ CRecommended Load: $\geq 10$ kOhmsWarm-Up Time:< 30 minutes, after replacement of sensorNominal Sensor Lifetime: $\geq 1.000\ 000\%$ vol oxygen hours	Influence of Pressure:	proportional to change in oxygen partial
Operating Temperature: Temperature Compensation: Effect of Temperature0 to $50^{\circ}$ C built-in NTC compensation between $+25^{\circ}$ C and $+40^{\circ}$ C: 3 % relative error between $0^{\circ}$ C and $+50^{\circ}$ C: 8 % relative error 0-99 % RH non-condensing Long Term Output Drift:0-99 % RH non-condensing ( $-99 \%$ RH non-condensing typically $< -15 \%$ relative over lifetimeStorage Temperature: Recommended Load:-20 to $+50 \ ^{\circ}$ C $\geq 10 \ ^{\circ}$ CWarm-Up Time: Nominal Sensor Lifetime: $\geq 1.000 \ 000 \ \% \ vol \ oxygen \ hours$		
Temperature Compensation: Effect of Temperature Compensation (steady state):built-in NTC compensation between $+25^{\circ}$ C and $+40^{\circ}$ C: 3 % relative error between 0 °C and $+50^{\circ}$ C: 8 % relative error 0-99 % RH non-condensing Cong Term Output Drift:Storage Temperature: Recommended Storage: Recommended Load:-20 to $+50^{\circ}$ C $+5 to +15^{\circ}$ CRecommended Load: Warm-Up Time: Nominal Sensor Lifetime: $\geq 1000000 \%$ vol oxygen hours		< 1% relative after a fall from 1m
Effect of Temperature Compensation (steady state):between $+25^{\circ}$ C and $+40^{\circ}$ C: 3 % relative error between 0 °C and $+50^{\circ}$ C: 8 % relative error between 0 °C and $+50^{\circ}$ C: 8 % relative error 0-99 % RH non-condensing < 1 % vol oxygen per month typically < - 15 % relative over lifetime		
Compensation (steady state): Operating Humidity: Long Term Output Drift:between 0 °C and +50 °C: 8 % relative error 0-99 % RH non-condensing < 1 % vol oxygen per month typically < - 15 % relative over lifetime		
Operating Humidity: Long Term Output Drift:0-99 % RH non-condensing < 1 % vol oxygen per month typically < - 15 % relative over lifetime		
Long Term Output Drift:< 1 % vol oxygen per month typically < - 15 % relative over lifetime		
Storage Temperature: Recommended Storage: Recommended Load:typically < -15 % relative over lifetime -20 to $+50$ °C +5 to $+15$ °CWarm-Up Time: Nominal Sensor Lifetime: $\geq 10$ kOhms < 30 minutes, after replacement of sensor $\geq 1.000\ 000\ \%$ vol oxygen hours		5
Storage Temperature:-20 to +50 °CRecommended Storage:+5 to +15 °CRecommended Load:≥ 10 kOhmsWarm-Up Time:< 30 minutes, after replacement of sensor	Long Term Output Drift:	
Recommended Storage:+5 to +15 °CRecommended Load:≥ 10 kOhmsWarm-Up Time:< 30 minutes, after replacement of sensor		
Recommended Load:≥ 10 kOhmsWarm-Up Time:< 30 minutes, after replacement of sensor		
Warm-Up Time:< 30 minutes, after replacement of sensor		+5 to +15 ℃
Nominal Sensor Lifetime: ≥ 1.000 000 % vol oxygen hours	Recommended Load:	
	•	< 30 minutes, after replacement of sensor
Weight:approximately 28 grams	Nominal Sensor Lifetime:	≥ 1.000 000 % vol oxygen hours
	Weight:	approximately 28 grams
Part No.: 01-00-0047	Part No.:	01-00-0047

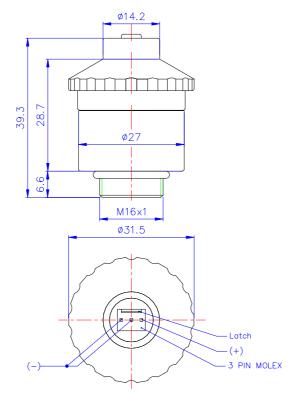
**ENVITEC** 

#### Use the advantages:

- Meet DIN EN 21647 .
- Designed and • manufactured according to EN ISO 9001 : 2000 and EN ISO 13485 : 2003
- Accurate and reliable • response
- Resistant to N<sub>2</sub>O •
- Excellent signal stability .
- High product quality •
- Short lead times •
- Technical support •



All specifications are applicable at standard conditions: 1013 hPa, 25°C dry ambient air



Dimension in mm

# **ENVITEC-WISMAR GMBH**

Alter Holzhafen 18 D-23966 Wismar

Phone: +49-(0) 3841- 360 1 Fax: +49-(0) 3841- 360 222 E-Mail: info@envitec.com http://www.envitec.com

A4 / 07.17







# **EC** Certificate

Full Quality Assurance System Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4) (Devices in Class IIa, Ilb or III) No. G1 021697 0017 Rev. 01

2**1g**.

Manufacturer:

## EnviteC - Wismar GmbH

Alter Holzhafen 18 23966 Wismar GERMANY

Facility(ies):

EnviteC - Wismar GmbH Alter Holzhafen 18, 23966 Wismar, GERMANY

### Product Category(ies): Oxygen Saturation Sensors and Monitors, Sensors and Control Units for Monitoring of **Respiratory Parameters and Gas Exchange,** Non-invasive Blood Pressure Equipment, **Temperature Sensors**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.:

713172795

Valid from: Valid until:

2020-02-17 2024-05-26

2020-02-17 Date,

**Christoph Dicks** Head of Certification/Notified Body







# CERTIFICATE

No. QS6 021697 0022 Rev. 00

Certificate Holder:

EnviteC - Wismar GmbH Alter Holzhafen 18 23966 Wismar GERMANY

**Certification Mark:** 



Scope of Certificate:

Design and Development, Production and Distribution of Sensors and Control Units for Monitoring of Vital Physiological Parameters, Sensors and Control Units for Monitoring of Respiratory Mechanics Parameters and Gas Exchange

Standard(s):

ISO 13485:2016

#### Regulatory Authority(ies): Australia TGA, Health Canada, USA FDA, MHLW / PMDA. See attached for listing of specific regulatory requirements.

The Certification Body of TÜV SÜD America Inc. certifies that the quality management system of the manufacturer listed above has been audited against the stated criteria and found to conform to those criteria for the scope of certification listed. Validity of this certificate can be obtained by visiting the website www.tuvsud.com/ps-cert

TÜV SÜD America Inc. is an MDSAP Recognized Auditing Organization.

4-3838
1

Effective Date: 2021-03-10

Expiry Date: 2022-01-28

Page 1 of 2 Date of Issue: 2021-03-18

(Tina Israel) Manager, US Certification Body, Medical and Health Services





# CERTIFICATE

No. QS6 021697 0022 Rev. 00

**Regulatory Requirements:** 

## Audit/Certification Criteria

#### Australia

Therapeutic Goods (Medical Devices) Regulations 2002 - Schedule 3, Part 1 (excluding Part 1.6) – Full Quality Assurance Procedure

#### Canada

- Medical Device Regulations - Part 1- SOR 98/282

#### Japan

- MHLW Ministerial Ordinance 169, Article 4 to Article 68 - PMD Act

### **United States**

- 21 CFR Part 803
- 21 CFR Part 806
- 21 CFR Part 807 – Subparts A to D
- 21 CFR Part 820

Facility(ies):

EnviteC - Wismar GmbH Alter Holzhafen 18, 23966 Wismar, GERMANY

**Facility Scopes:** 

Design and Development, Production and Distribution of Sensors and Control Units for Monitoring of Vital Physiological Parameters, Sensors and Control Units for Monitoring of Respiratory Mechanics Parameters and Gas Exchange DUNS No: 33-094-3838

Page 2 of 2 Date of Issue: 2021-03-18

(Tina Israel) Manager, US Certification Body, Medical and Health Services



# **Oxygen Sensor OOM201**

#### Use the advantages:

- Compliant with European MDD (CE certification)
- Meets ISO 80601-2-55
- Designed and manufactured according to EN ISO 13485
- Accurate and reliable fast response
- Resistant to N<sub>2</sub>O
- Excellent signal stability
- High product quality
- Short delivery times
- Technical support
- Made in Germany
- FDA cleared

#### From standard sensors to customized sensors

Experienced EnviteC engineers analyze customer requirements. This input is used for different standard and OEM applications, and ongoing support is provided right up to the final integraton in the solution. EnviteC designs customized sensors characterized by a maximum possible degree of precision, for example with different signal levels or temperature compensation elements.

#### Intendend use

The EnviteC Medical Oxygen Sensors are intended as oxygensensing component of an oxygen analyzer that measures oxygen concentration in breathing gas mixtures in the following applications:

Sensing device for oxygen in

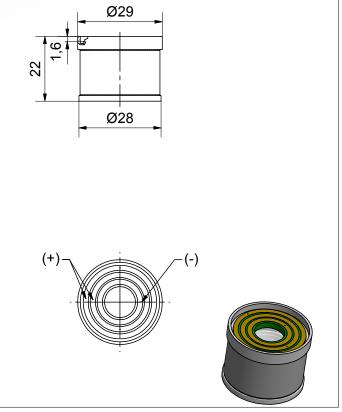
- control device of oxygen concentrators
- medical ventilators
- anaesthesia equipment
- incubators.

The use is limited to system monitoring. The sensors are not suited for breath by breath analysis of breath gases. Please refer to the Instructions for Use! If the sensor is intended to replace the original oxygen-sensing component of an oxygen analyzer, consult the EnviteC XRL Cross Reference List for selecting the appropriate sensor.





#### Mechanical drawing (All dimension in mm)



General tolerances ISO 2768-c

#### **Additional information**

The Instructions for Use as well as the EnviteC XRL Cross Reference List are available under www.EnviteC.com and in the Apple App Store under EnviteC XRL as free download.

#### For more information please contact us! We look forward to assisting you either on the phone or in a personal talk.

# **Technical Specifications OOM201**

Measurement range	0 % 100 % oxygen (at atmospheric pressure)
Nominal sensor lifetime	≥ 500 000 % volume oxygen hours
Output in ambient air	14 mV 20.7 mV (Dual Cathode), load 600 Ohms
Electrical interface	Gold plated slip rings
Accuracy	meets ISO 80601-2-55 requirements
Repeatability	< 1 % volume $O_2$ at constant temperature and pressure
Linearity error	< 3 % relative
Response time	< 12 s to 90 % of final value
Zero offset voltage	$<$ 200 $\mu V$ in 100 % nitrogen, applied for 5 min
Cross interference	meets ISO 80601-2-55 requirements
Influence of humidity	-0.03 % rel. per % RH at 25 °C
Pressure range	0.6 bar 2 bar (ppO <sub>2</sub> 0 1250 mbar O <sub>2</sub> )
Influence of pressure	proportional to change in oxygen partial pressure
Influence of mechanical shock	< 1 % relative after a fall from 1 m
Operating temperature	0 °C +50 °C
Temperature compensation	no temperature compensation
Operating humidity	0 % 99 % RH non-condensing
Long term output drift	< 1 % volume oxygen per month
	typically < -15 % relative over lifetime
Storage temperature	-20 °C +50 °C
Recommended storage	+5 °C +15 °C
Recommended load	≥ 10 kOhms
Warm-up time	< 30 minutes, after replacement of sensor
Weight	approximately 28 grams
Part number	01-00-0014

All specifications are applicable at standard conditions: 1013 hPa, 25 °C dry ambient air



For suitable accessories and sensors please refer to the EnviteC Cross Reference List under www.EnviteC.com and in the Apple App Store unter EnviteC XRL as free download.

EnviteC-Wismar GmbH a Honeywell Company

Alter Holzhafen 18, 23966 Wismar, Germany Phone: +49 (0)3841-360-1 Phone: +49 (0)3841-360-200 Fax: +49 (0)3841-360-222 Internet: www.envitec.com Email: info@envitec.com Doc. No. 001-33-Datasheet\_OOM201-0 March 2016 Technical information is subject to change without notice! © 2016 Honeywell International Inc.

EnviteC by Honeywell reserves the right to make changes in product specifications and adjust its production at any time and without notice.

