#### **Honeywell** | Gas Detection

# Honeywell BW™ Solo

Serviceable Single-Gas Detector

The Honeywell BW $^{\text{\tiny{M}}}$  Solo is easy to operate and service and includes an extensive selection of sensor options. It can help reduce the cost of ownership for serviceable single-gas detectors and includes a wireless option for enabling connected workers. The profile is small and lightweight, and the design is ruggedized for years of reliable service. No need to take apart the Honeywell BW $^{\text{\tiny{M}}}$  Solo for common maintenance tasks; simply pop off the front door to replace a sensor or filter, or remove a single screw for battery replacement.

Optional wireless connectivity enables additional capabilities such as dock-less transfer of data and event logs, and real-time monitoring of worker safety.

GENERAL SPECIFICATIONS		
SIZE	7.0 x 6.7x 3.6 cm / 2.7 x 2.6 x 1.4 in. (1-Series sensor models) 7.0 x 6.7x 4.1 cm / 2.7 x 2.6 x 1.6 in. (4-Series sensor models)	
WEIGHT	103 to 116 g / 3.6 to 4.1 oz., depending on installed sensor	
OPERATING TEMPERATURE	-40 to +60° C / -40 to +140° F intrinsic safety	
INGRESS PROTECTION	IP66/68	
WARRANTY	3 years for 1-Series detectors and sensors (H <sub>2</sub> S, CO, O <sub>2</sub> ) 2 years for 4-Series detectors and sensors (1 year for NH <sub>3</sub> , Cl <sub>2</sub> , O <sub>3</sub> , ETO, ClO <sub>2</sub> sensors)	





ORDERING INFORMATION		
Honeywell BW™ Solo Single-Gas Detector, Non-wireless Version	Yellow Housing	Black Housing
Honeywell BW <sup>™</sup> Solo, non-wireless – chlorine (Cl <sub>2</sub> )	BWS-C-Y	BWS-C-B
Honeywell BW™ Solo, non-wireless – chlorine dioxide (ClO <sub>2</sub> )	BWS-V-Y	BWS-V-B
Honeywell BW™ Solo, non-wireless – carbon monoxide (CO)	BWS-ML-Y	BWS-ML-B
Honeywell BW™ Solo, non-wireless – carbon monoxide, hydrogen (h₂) resistant (CO-H)	BWS-M2-Y	BWS-M2-B
Honeywell BW™ Solo, non-wireless – ethylene oxide (ETO)	BWS-E-Y	BWS-E-B
Honeywell BW <sup>™</sup> Solo, non-wireless – hydrogen (H <sub>2</sub> )	BWS-R-Y	BWS-R-B
Honeywell BW™ Solo, non-wireless – hydrogen sulfide (H <sub>2</sub> S)	BWS-HL-Y	BWS-HL-B
Honeywell BW™ Solo, non-wireless – hydrogen sulfide, extended range (H <sub>2</sub> S)	BWS-H2-Y	BWS-H2-B
Honeywell BW™ Solo, non-wireless – hydrogen cyanide (HCN)	BWS-Z-Y	BWS-Z-B
Honeywell BW™ Solo, non-wireless – ammonia (NH3)	BWS-A-Y	BWS-A-B
Honeywell BW™ Solo, non-wireless – ammonia, extended range (NH3)	BWS-A2-Y	BWS-A2-B
Honeywell BW™ Solo, non-wireless – nitric oxide (NO)	BWS-N-Y	BWS-N-B
Honeywell BW™ Solo, non-wireless – nitrogen dioxide (NO2)	BWS-D-Y	BWS-D-B
Honeywell BW™ Solo, non-wireless – oxygen (O2)	BWS-XL-Y	BWS-XL-B
Honeywell BW <sup>™</sup> Solo, non-wireless – ozone (O <sub>3</sub> )	BWS-G-Y	BWS-G-B
Honeywell BW™ Solo, non-wireless – phosphine (PH <sub>3</sub> )	BWS-P-Y	BWS-P-B
Honeywell BW™ Solo, non-wireless – sulfur dioxide (SO <sub>2</sub> )	BWS-S-Y	BWS-S-B
Honeywell BW™ Solo Single-Gas Detector, Wireless Version	Yellow Housing	Black Housing
Honeywell BW™ Solo, wireless – chlorine (Cl <sub>2</sub> )	BWS1-C-Y	BWS1-C-B
Honeywell BW™ Solo, wireless – chlorine dioxide (ClO <sub>2</sub> )	BWS1-V-Y	BWS1-V-B
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Honeywell BW™ Solo, wireless – carbon monoxide (CO)	BWS1-ML-Y	BWS1-ML-B
	BWS1-ML-Y BWS1-M2-Y	BWS1-ML-B BWS1-M2-B
Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H)		
Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW™ Solo, wireless – ethylene oxide (ETO)	BWS1-M2-Y	BWS1-M2-B
Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW™ Solo, wireless – ethylene oxide (ETO) Honeywell BW™ Solo, wireless – hydrogen (H <sub>2</sub> )	BWS1-M2-Y BWS1-E-Y	BWS1-M2-B BWS1-E-B
Honeywell BW <sup>™</sup> Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW <sup>™</sup> Solo, wireless – ethylene oxide (ETO) Honeywell BW <sup>™</sup> Solo, wireless – hydrogen (H <sub>2</sub> ) Honeywell BW <sup>™</sup> Solo, wireless – hydrogen sulfide (H <sub>2</sub> S)	BWS1-M2-Y BWS1-E-Y BWS1-R-Y	BWS1-M2-B BWS1-E-B BWS1-R-B
Honeywell $BW^{\mathbb{M}}$ Solo, wireless – carbon monoxide, hydrogen ( $h_2$ ) resistant (CO-H) Honeywell $BW^{\mathbb{M}}$ Solo, wireless – ethylene oxide (ETO) Honeywell $BW^{\mathbb{M}}$ Solo, wireless – hydrogen ( $H_2$ ) Honeywell $BW^{\mathbb{M}}$ Solo, wireless – hydrogen sulfide ( $H_2S$ ) Honeywell $BW^{\mathbb{M}}$ Solo, wireless – hydrogen sulfide ( $H_2S$ ), extended range	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B
Honeywell $BW^{m}$ Solo, wireless – carbon monoxide, hydrogen ( $h_2$ ) resistant (CO-H) Honeywell $BW^{m}$ Solo, wireless – ethylene oxide (ETO) Honeywell $BW^{m}$ Solo, wireless – hydrogen ( $H_2$ ) Honeywell $BW^{m}$ Solo, wireless – hydrogen sulfide ( $H_2S$ ) Honeywell $BW^{m}$ Solo, wireless – hydrogen sulfide ( $H_2S$ ), extended range Honeywell $BW^{m}$ Solo, wireless – hydrogen cyanide (HCN)	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B
Honeywell BW <sup>™</sup> Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW <sup>™</sup> Solo, wireless – ethylene oxide (ETO) Honeywell BW <sup>™</sup> Solo, wireless – hydrogen (H <sub>2</sub> ) Honeywell BW <sup>™</sup> Solo, wireless – hydrogen sulfide (H <sub>2</sub> S) Honeywell BW <sup>™</sup> Solo, wireless – hydrogen sulfide (H <sub>2</sub> S), extended range Honeywell BW <sup>™</sup> Solo, wireless – hydrogen cyanide (HCN) Honeywell BW <sup>™</sup> Solo, wireless – ammonia (NH <sub>3</sub> )	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y BWS1-Z-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B BWS1-Z-B
Honeywell $BW^{\mathbb{T}}$ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell $BW^{\mathbb{T}}$ Solo, wireless – ethylene oxide (ETO) Honeywell $BW^{\mathbb{T}}$ Solo, wireless – hydrogen (H <sub>2</sub> ) Honeywell $BW^{\mathbb{T}}$ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S) Honeywell $BW^{\mathbb{T}}$ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S), extended range Honeywell $BW^{\mathbb{T}}$ Solo, wireless – hydrogen cyanide (HCN) Honeywell $BW^{\mathbb{T}}$ Solo, wireless – ammonia (NH <sub>3</sub> ) Honeywell $BW^{\mathbb{T}}$ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y BWS1-Z-Y BWS1-A-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B BWS1-Z-B BWS1-A-B
Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW™ Solo, wireless – ethylene oxide (ETO) Honeywell BW™ Solo, wireless – hydrogen (H <sub>2</sub> ) Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S) Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S), extended range Honeywell BW™ Solo, wireless – hydrogen cyanide (HCN) Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ) Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y BWS1-Z-Y BWS1-A-Y BWS1-A2-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B BWS1-Z-B BWS1-A-B BWS1-A2-B
Honeywell BW™ Solo, wireless – carbon monoxide (CO)  Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H)  Honeywell BW™ Solo, wireless – bydrogen (H <sub>2</sub> )  Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S)  Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S), extended range  Honeywell BW™ Solo, wireless – hydrogen sulfide (HCN)  Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> )  Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range  Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range  Honeywell BW™ Solo, wireless – nitric oxide (NO)  Honeywell BW™ Solo, wireless – nitrogen dioxide (NO <sub>2</sub> )  Honeywell BW™ Solo, wireless – oxygen (O <sub>2</sub> )	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y BWS1-Z-Y BWS1-A-Y BWS1-A-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B BWS1-Z-B BWS1-A-B BWS1-A2-B BWS1-N-B
Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW™ Solo, wireless – ethylene oxide (ETO) Honeywell BW™ Solo, wireless – hydrogen (H <sub>2</sub> ) Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S) Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S), extended range Honeywell BW™ Solo, wireless – hydrogen cyanide (HCN) Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ) Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range Honeywell BW™ Solo, wireless – nitric oxide (NO) Honeywell BW™ Solo, wireless – nitrogen dioxide (NO <sub>2</sub> )	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y BWS1-Z-Y BWS1-A-Y BWS1-A2-Y BWS1-N-Y BWS1-D-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B BWS1-Z-B BWS1-A-B BWS1-A2-B BWS1-A2-B BWS1-D-B
Honeywell BW™ Solo, wireless – carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) Honeywell BW™ Solo, wireless – ethylene oxide (ETO) Honeywell BW™ Solo, wireless – hydrogen (H <sub>2</sub> ) Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S) Honeywell BW™ Solo, wireless – hydrogen sulfide (H <sub>2</sub> S), extended range Honeywell BW™ Solo, wireless – hydrogen cyanide (HCN) Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ) Honeywell BW™ Solo, wireless – ammonia (NH <sub>3</sub> ), extended range Honeywell BW™ Solo, wireless – nitric oxide (NO) Honeywell BW™ Solo, wireless – nitrogen dioxide (NO <sub>2</sub> ) Honeywell BW™ Solo, wireless – oxygen (O <sub>2</sub> )	BWS1-M2-Y BWS1-E-Y BWS1-R-Y BWS1-HL-Y BWS1-H2-Y BWS1-A-Y BWS1-A2-Y BWS1-N-Y BWS1-D-Y BWS1-XL-Y	BWS1-M2-B BWS1-E-B BWS1-R-B BWS1-HL-B BWS1-H2-B BWS1-A-B BWS1-A2-B BWS1-N-B BWS1-D-B BWS1-XL-B

ORDERING INFORMATION (CONTINUED)		
Honeywell BW™ Solo Lite Single-Gas Detector	Yellow Housing	Black Housing
Honeywell BW <sup>™</sup> Solo Lite – chlorine ( $Cl_2$ )	BWS2-C-Y	BWS2-C-B
Honeywell BW $^{\text{M}}$ Solo Lite – chlorine dioxide (ClO <sub>2</sub> )	BWS2-V-Y	BWS2-V-B
Honeywell BW™ Solo Lite – carbon monoxide (CO)	BWS2-M-Y	BWS2-M-B
Honeywell BW $^{\text{M}}$ Solo Lite – carbon monoxide, hydrogen ( $h_2$ ) resistant (CO-H)	BWS2-M2-Y	BWS2-M2-B
Honeywell BW™ Solo Lite – ethylene oxide (ETO)	BWS2-E-Y	BWS2-E-B
Honeywell BW™ Solo Lite – hydrogen (H <sub>2</sub> )	BWS2-R-Y	BWS2-R-B
Honeywell BW <sup>™</sup> Solo Lite – hydrogen sulfide ( $H_2S$ )	BWS2-H-Y	BWS2-H-B
Honeywell BW <sup><math>\mathbb{M}</math></sup> Solo Lite – hydrogen sulfide (H <sub>2</sub> S), extended range	BWS2-H2-Y	BWS2-H2-B
Honeywell BW™ Solo Lite – hydrogen cyanide (HCN)	BWS2-Z-Y	BWS2-Z-B
Honeywell BW <sup><math>M</math></sup> Solo Lite – ammonia (NH $_3$ )	BWS2-A-Y	BWS2-A-B
Honeywell BW $^{\mathbb{M}}$ Solo Lite – ammonia (NH $_3$ ), extended range	BWS2-A2-Y	BWS2-A2-B
Honeywell BW™ Solo Lite – nitric oxide (NO)	BWS2-N-Y	BWS2-N-B
Honeywell BW $^{\text{M}}$ Solo Lite – nitrogen dioxide (NO <sub>2</sub> )	BWS2-D-Y	BWS2-D-B
Honeywell BW <sup><math>\mathbb{M}</math></sup> Solo Lite – oxygen (0 <sub>2</sub> )	BWS2-X-Y	BWS2-X-B
Honeywell BW <sup>™</sup> Solo Lite – ozone $(O_3)$	BWS2-G-Y	BWS2-G-B
Honeywell BW™ Solo Lite – phosphine (PH <sub>3</sub> )	BWS2-P-Y	BWS2-P-B
Honeywell BW $^{\text{\tiny{M}}}$ Solo Lite – sulfur dioxide (SO $_2$ )	BWS2-S-Y	BWS2-S-B

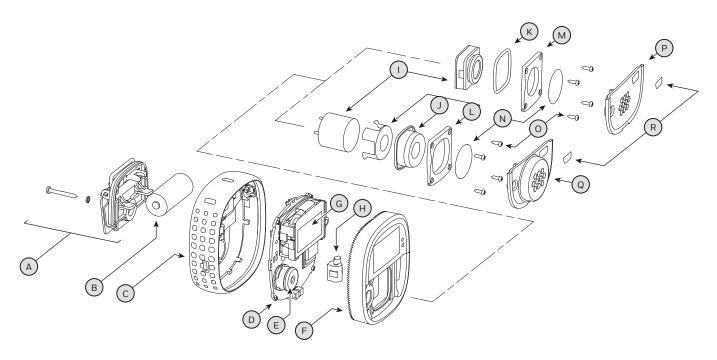
Honeywell IntelliDoX® Automated Instrument Management System	Order Number
Honeywell IntelliDoX® docking station for Honeywell BW™ Solo	DX-SOLO
Honeywell IntelliDoX® Nest for Honeywell BW™ Solo	DX-NEST-SOLO
Honeywell IntelliDoX® enabler kit, EU version (Europe)	DX-ENBL-UK
Honeywell IntelliDoX® enabler kit, UK version (United Kingdom)	DX-ENBL-EU
Honeywell IntelliDoX® enabler kit, NA version (North America)	DX-ENBL-NA

Note: One Honeywell IntelliDoX® enabler kit is required for each docking system. Each docking system can support up to 5 Honeywell IntelliDoX® modules. Honeywell IntelliDoX® enabler kit includes power supply with region-specific AC power cord, ethernet cable, inlet (purge) filter assembly,  $1 \, \text{m} / 3 \, \text{ft.}$  calibration gas tubing,  $1 \, \text{m} / 3 \, \text{ft.}$  m purge gas tubing,  $4.5 \, \text{m} / 15 \, \text{ft.}$  exhaust tubing and quick connect fittings.

 $\label{eq:Replacement} Replacement \ hydrogen \ Sulfide \ (H_2S) \ sensor \ (4-Series)$   $\ Replacement \ carbon \ monoxide \ (CO) \ sensor \ (4-Series)$ 

ORDERING INFORMATION (CONTINUED)  Replacement Batteries & Accessories  Honeywell BW™ Solo replacement battery  Honeywell BW™ Solo test/calibration cap	Order Number BWS-BAT01 BWS-TC-1
Honeywell BW™ Solo replacement battery	BWS-BAT01 BWS-TC-1
	BWS-TC-1
Honeywell BW™ Solo test/calibration cap	
Neck strap with safety release	GA-NS-1
Short strap (15.2 cm / 6 in.)	GA-LY-1
Extension strap (1.2 m / 4 ft.)	GA-ES-1
Chest harness	GA-CH-2
Manual aspirator pump kit with probe (0.3 m / $1$ ft.)	GA-ASO2
Replacement Sensors	Order Number
Replacement carbon monoxide (CO) sensor (1-Series)	SR-M1-1S
Replacement hydrogen sulfide ( $H_2S$ ) sensor (1-Series)	SR-H1-1S
Replacement oxygen $(0_2)$ sensor (1-Series)	SR-X1-1S
Replacement chlorine (Cl <sub>2</sub> ) sensor (4-Series)	PS-RC10
Replacement chlorine dioxide ( $ClO_2$ ) sensor (4-Series)	SR-V04
Replacement carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H) sensor (4-Series)	54-47-19
Replacement ethylene oxide (ETO) sensor (4-Series)	SR-ER04
Replacement hydrogen (H <sub>2</sub> ) sensor (4-Series)	SR-RR04
Replacement hydrogen sulfide (H <sub>2</sub> S), extended range sensor (4-Series)	PS-RH04S
Replacement hydrogen cyanide (HCN) sensor (4-Series)	SR-ZR04
Replacement ammonia (NH <sub>3</sub> ) sensor (4-Series)	SR-A04
Replacement ammonia (NH <sub>3</sub> ), extended range sensor (4-Series)	SR-A204
Replacement nitric oxide (NO) sensor (4-Series)	SR-NR04
Replacement nitrogen dioxide (NO <sub>2</sub> ) sensor (4-Series)	PS-RD04
Replacement ozone (0 <sub>3</sub> ) sensor (4-Series)	SR-G04
Replacement phosphine (PH <sub>3</sub> ) sensor (4-Series)	SR-P04
Replacement sulfur dioxide (SO <sub>2</sub> ) sensor (4-Series)	PS-RS04
Replacement oxygen $(O_2)$ sensor (4-Series)	SR-X2V
Replacement hydrogen Sulfide (H <sub>2</sub> S) sensor (4-Series)	SR-H-4S

SR-M-4S



Note: For service and training, please refer to the Training and Service Information sections of the current full price guide.

Legend	Service Parts	Order Number	Minimum Service Training Level
А	Replacement battery cover kit, non-wireless	BWS-BH-1	-
А	Replacement battery cover kit, wireless	BWS-BH-2	-
В	Replacement battery	BWS-BAT01	-
С	Replacement back shell, yellow	BWS-BC1	Level 1
С	Replacement back shell, black	BWS-BC1B	Level 1
D	Replacement PCB, see page 6		Level 2
Е	Replacement buzzer sealing ring	BWS-HS-1	Level 1
F	Replacement front shell	BWS-FC1	Level 1
G	Replacement LCD	BWS-LCD	Level 1
Н	Replacement vibrator	GA-VM-2	Level 1
I	Replacement sensors, see page 4		Level 1
J	Replacement 4-Series sensor sealing rings (kit of 10)	BWS-ORING-4S-K1	Level 1
K	Replacement 1-Series sensor o-rings (kit of 10)	BWS-ORING-1S-K1	Level 1
L	Replacement 4-Series sensor fixer kit	BWS-4SC-1	Level 1
М	Replacement 1-Series sensor fixer kit	BWS-WSC-1	Level 1
N	Replacement sensor screens (kit of 10)	BWS-SS	-
0	Replacement sensor fixer screws (kit of 25)	BWS-SCREW-K1	Level 1
Р	Replacement 4-Series front cover	BWS-4C-1	-
Q	Replacement 1-Series front cover	BWS-WC-1	-
R	Replacement gas type label, see page 7		_

Note: Please refer to the instrument's documentation (shipped with the product or available at www.honeywellanalytics.com) for complete instructions on common service procedures. Improper servicing or maintenance may affect warranty eligibility. Honeywell assumes no liability for damages resulting from improper servicing or maintenance.

ORDERING INFORMATION (CONTINUED)	
Replacement PCBs	Order Number
Replacement PCB, chlorine (Cl <sub>2</sub> ), non-wireless	BWS-C-PCB1
Replacement PCB, chlorine dioxide (ClO <sub>2</sub> ), non-wireless	BWS-V-PCB1
Replacement PCB, carbon monoxide (CO), non-wireless	BWS-ML-PCB1
Replacement PCB, carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H), non-wireless	BWS-M2-PCB1
Replacement PCB, ethylene oxide (ETO), non-wireless	BWS-E-PCB1
Replacement PCB, hydrogen (H <sub>2</sub> ), non-wireless	BWS-R-PCB1
Replacement PCB, hydrogen sulfide (H <sub>2</sub> S), non-wireless	BWS-HL-PCB1
Replacement PCB, hydrogen sulfide (H <sub>2</sub> S), extended range, non-wireless	BWS-H-2-PCB1
Replacement PCB, hydrogen cyanide (HCN), non-wireless	BWS-Z-PCB1
Replacement PCB, ammonia (NH <sub>3</sub> ), non-wireless	BWS-A-PCB1
Replacement PCB, ammonia (NH <sub>3</sub> ), extended range, non-wireless	BWS-A2-PCB1
Replacement PCB, nitric oxide (NO), non-wireless	BWS-N-PCB1
Replacement PCB, nitrogen dioxide (NO <sub>2</sub> ), non-wireless	BWS-D-PCB1
Replacement PCB, oxygen (O <sub>2</sub> ), non-wireless	BWS-XL-PCB1
Replacement PCB, ozone (O <sub>3</sub> ), non-wireless	BWS-G-PCB1
Replacement PCB, phosphine (PH <sub>3</sub> ), non-wireless	BWS-P-PCB1
Replacement PCB, sulfur dioxide (SO <sub>2</sub> ), non-wireless	BWS-S-PCB1
Replacement PCB, chlorine (Cl <sub>2</sub> ), wireless	BWS1-C-PCB1
Replacement PCB, chlorine (Ct2), wireless	BWS1-V-PCB1
Replacement PCB, carbon monoxide (CO), wireless	BWS1-ML-PCB1
Replacement PCB, carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H), wireless	BWS1-M2-PCB1
Replacement PCB, ethylene oxide (ETO), wireless	BWS1-E-PCB1
	BWS1-R-PCB1
Replacement PCB, hydrogen (H <sub>2</sub> ), wireless	
Replacement PCB, hydrogen sulfide (H <sub>2</sub> S), wireless	BWS1-HL-PCB1
Replacement PCB, hydrogen sulfide (H <sub>2</sub> S), extended range, wireless  Replacement PCB, hydrogen cyanide (HCN), wireless	BWS1-H-2-PCB1
	BWS1-Z-PCB1
Replacement PCB, ammonia (NH <sub>3</sub> ), wireless	BWS1-A-PCB1
Replacement PCB, ammonia (NH <sub>3</sub> ), extended range, wireless	BWS1-A2-PCB1
Replacement PCB, nitric oxide (NO), wireless	BWS1-N-PCB1
Replacement PCB, nitrogen dioxide (NO <sub>2</sub> ), wireless	BWS1-D-PCB1
Replacement PCB, oxygen (O <sub>2</sub> ), wireless	BWS1-XL-PCB1
Replacement PCB, ozone (O <sub>3</sub> ), wireless	BWS1-G-PCB1
Replacement PCB, phosphine (PH <sub>3</sub> ), wireless	BWS1-P-PCB1
Replacement PCB, sulfur dioxide (SO <sub>2</sub> ), wireless	BWS1-S-PCB1
Replacement PCB, chlorine (Cl <sub>2</sub> ), Lite	BWS2-C-PCB1
Replacement PCB, chlorine dioxide (ClO <sub>2</sub> ), Lite	BWS2-V-PCB1
Replacement PCB, carbon monoxide (CO), Lite	BWS2-M-PCB1
Replacement PCB, carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H), Lite	BWS2-M2-PCB1
Replacement PCB, ethylene oxide (ETO), Lite	BWS2-E-PCB1
Replacement PCB, hydrogen (H <sub>2</sub> ), Lite	BWS2-R-PCB1
Replacement PCB, hydrogen sulfide (H <sub>2</sub> S), Lite	BWS2-H-PCB1
Replacement PCB, hydrogen sulfide (H <sub>2</sub> S), extended range, Lite	BWS2-H2-PCB1
Replacement PCB, hydrogen cyanide (HCN), Lite	BWS2-Z-PCB1
Replacement PCB, ammonia (NH <sub>3</sub> ), Lite	BWS2-A-PCB1
Replacement PCB, ammonia (NH <sub>3</sub> ), extended range, Lite	BWS2-A2-PCB1
Replacement PCB, nitric oxide (NO), Lite	BWS2-N-PCB1
Replacement PCB, nitrogen dioxide (NO <sub>2</sub> ), Lite	BWS2-D-PCB1
Replacement PCB, oxygen (O <sub>2</sub> ), Lite	BWS2-X-PCB1
Replacement PCB, ozone (0 <sub>3</sub> ), Lite	BWS2-G-PCB1
Replacement PCB, phosphine (PH <sub>3</sub> ), Lite	BWS2-P-PCB1
Replacement PCB, sulfur dioxide ( $SO_2$ ), Lite	BWS2-S-PCB1

ORDERING INFORMATION (CONTINUED)	
Replacement Gas Type Labels	Order Number
Replacement gas label, chlorine (Cl <sub>2</sub> )	BWS-C-LABEL
Replacement gas label, chlorine dioxide (ClO <sub>2</sub> )	BWS-V-LABEL
Replacement gas label, carbon monoxide (CO)	BWS-M-LABEL
Replacement gas label, carbon monoxide, hydrogen (h <sub>2</sub> ) resistant (CO-H)	BWS-M2-LABEL
Replacement gas label, ethylene oxide (ETO)	BWS-E-LABEL
Replacement gas label, hydrogen (H <sub>2</sub> )	BWS-R-LABEL
Replacement gas label, hydrogen sulfide (H <sub>2</sub> S)	BWS-H-LABEL
Replacement gas label, hydrogen cyanide (HCN)	BWS-Z-LABEL
Replacement gas label, ammonia (NH <sub>3</sub> )	BWS-A-LABEL
Replacement gas label, nitric oxide (NO)	BWS-N-LABEL
Replacement gas label, nitrogen dioxide (NO <sub>2</sub> )	BWS-D-LABEL
Replacement gas label, oxygen (O <sub>2</sub> )	BWS-X-LABEL
Replacement gas label, ozone (O <sub>3</sub> )	BWS-G-LABEL
Replacement gas label, phosphine (PH <sub>3</sub> )	BWS-P-LABEL
Replacement gas label, sulfur dioxide (SO <sub>2</sub> )	BWS-S-LABEL

#### For more information

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