

# Honeywell BW™ Flex

## Portable Multi-Gas Detector



### Order Number and Pricing Configurator

Sensor 3		Sensor 4	
None - dummy sensor (IN)	00	00	None - dummy sensor (IN)
H2S (Hydrogen Sulphide)	H1	H1	H2S (Hydrogen Sulphide)
CO (carbon monoxide)	M1	M1	CO (carbon monoxide)
CO-H (H2 resistant CO)	M3	M3	CO-H (Hydrogen resistant CO)
SO2 (Sulfur Dioxide)	S3	S3	SO2 (sulfur dioxide)
HCN (Hydrogen Cyanide)	Z3	Z3	HCN (Hydrogen Cyanide)
None - dummy sensor (OU)	10	10	None - dummy sensor (OU)
CL2 (Chlorine)	C3	C3	CL2 (Chlorine)
NO2 (Nitrogen Dioxide)	D3	D3	NO2 (Nitrogen Dioxide)
None - dummy sensor (DI)	20	30	None - dummy sensor (BI)
CO2 (Carbon Dioxide)	B1	N3	NO (Nitrogen Oxide)

  

Sensor 2		Housing	
None (dummy sensor)		B	Black housing
O2(Oxygen)		Y	Yellow housing

  

Sensor 1 - Combustible Gases		Region	
None (dummy sensor)	00	00	Global
%LEL (combustibles), Infrared Low Power	W5	BR	Brazil - InMetro
		EU	MED/ATEX with Performance (LEL/O2)
		SA	South Africa Mining
		AP	Asia Pacific
		JP	Japan
		RU	Russia
		UR	Ukraine
		CN	China
		MA	China Mining Approval

  

Base Unit	
Base unit	CPD

  

Order Number: **CPD - W5 X1 Z3 M3 - Y - 00 1484**

\*IR LEL sensors do not detect hydrogen, should not be used in presence of acetylene, and they are not recommended for potentially condensing atmospheres. Use catalytic LEL sensors.  
 \*Honeywell Analytics recommends using a combustible (LEL) sensor only when accompanied by an oxygen (O<sub>2</sub>) sensor. As oxygen is required for the detection of combustible gases, a Catalytic LEL sensor may not detect combustible hazards in an oxygen deprived environment. IR LEL Sensors are better suited to oxygen deprived environments  
 \*For further information regarding the effectiveness and suitability of the types of LEL combustibles sensors for your target gas and application, please refer to the LEL sensor information page within the Price Guide or alternatively contact your local Honeywell Sales Representative.

### Service Made Simple

Platinum Service is calculated at 40% of ATO Price