



HGD-AAB-WC Weatherproof Cover for HGD-AAB Alarm Beacon



HGD-AAB-WC

Product Description

The **HGD-AAB-WC** is designed to prevent the HGD-AAB from water ingress into the electrical housing, or junction box due to rain, hail, or snow. Constructed out of durable polycarbonate material and slotted for sound penetration, this cover will prevent water intrusion from exterior environments making the HGD-AAB suitable for outdoor installation. Please contact us with any questions on use. This cover is designed to protect the HGD-AAB in exterior environments in North America.

Approvals and Warranty

- Underwriter Laboratories and Canadian UL File S7025
- cUL Approval For UL 1638 Only
- CSFM Needs Local Approval

Compatible Alarm Strobe

- HGD-AAB



A SPACER



B SPACER



C SPACER

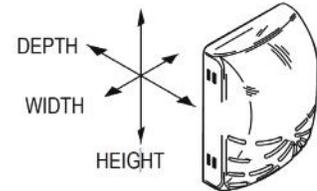


D SPACER



E SPACER

DIMENSIONS			
Spacer	H	W	D
-A	8.5 in. (216mm)	6.5 in. (165mm)	6.25 in. (159mm)
-B	8.5 in. (216mm)	6.5 in. (165mm)	3.5 in. (89mm)
-C	8.5 in. (216mm)	6.5 in. (165mm)	4.75 in. (120mm)
-D	8.5 in. (216mm)	6.5 in. (165mm)	5.75 in. (146mm)
-E	8.5 in. (216mm)	6.5 in. (165mm)	4 in. (102mm)



Technical Specifications	
Target Gas:	Repeater for Hydrogen 1% Vol (warning) 2% Vol (Alarm)
Operating Environment:	-10 – 40 °C (14 – 104 °F) / 20 ~ 90% RH (non-condensing)
Housing Material:	ABS PA765. Flame Retardant UL 94V-1
Display:	1.8" TFT
Rated Voltage:	90-250 VAC
Electrical Safety & EMC:	CE / UKCA BS EN 61010-1:2010 +A1:2019. & BS EN 50270 / FCC CRF 47 part 15B
Dimensions (H x W x D):	5.95 x 4.37 x 1.97 in (151 x 111 x 50 mm)
Weight:	7.5 oz
Visual Indicators:	Gas Level (Green: Normal; Yellow: Pre-Alarm; Red: Alarm)