

Honeywell open path gas detector manual pdf

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Gases absorb light at specific wavelengths World-renowned infrared open path flammable gas detector offering unrivalled performance and sensitivity. The procedure for testing Searchline Excel units using the kit of functional test filters is as follows Ensure the Searchline Excel Open-Path Gas Detector (OPGD) consists of a Transmitter unit that sends an infrared beam to a Receiver unit up to metres away, and can be located where a flammable hydrocarbon gas cloud is likely to occur. Select DISPLAY from the Calibration menu. Connect the SHCHandheld Interrogator to the unit to be tested. Product Overview: The Searchline Excel is the World's best selling infrared open path gas detector with over 6, units installed in challenging applications throughout industry. From the Arctic Circle to Middle Eastern Deserts The procedure for testing Searchline Excel units using the kit of functional test filters is as follows Ensure the area is free from gas. For other gas mixtures please contact Honeywell Analytics for advice Description of Function Applications Safety Case Environmental Factors Searchline Excel PlusMedium Range Safety Open Path Flammable Hydrocarbon Gas Detector Searchline Excel EdgeLong Range Perimeter Monitoring Open Path Flammable Hydrocarbon Gas Detector Transmitter/Receiver Overview Transmitter Product Overview: The Searchline Excel is the World's best The Searchline Excel is the World's best selling infrared open path gas detector with over, units installed in challenging applications throughout industry. The detector operates on the principle of infrared (IR) absorption. It will detect hydrocarbon gas mixtures where methane is the main constituent (>70% of the composition with the balance being CCHydrocarbons). Searchline Excel Open-Path Gas Detector (OPGD) consists of a Transmitter unit that sends an infrared beam to a Receiver unit up to metres away, and can be located where a flammable hydrocarbon gas cloud is likely to occur World-renowned infrared open path flammable gas detector offering unrivalled performance and sensitivity. Slide a suitable functional test filter (see tables below) into the cowling at the front of the The Searchline Excel Cross-Duct Gas Detector is an open path infrared gas detector for methane. From the Arctic • Searchline Excel Cross-Duct Gas Detector Searchline Excel Open-Path Gas Detector (OPGD) consists of a Transmitter unit that sends an infrared beam to a Receiver unit up Functional Testing of Open Path Searchline Excel Units.

 Difficulté **Moyen**

 Durée **557 heure(s)**

 Catégories **Musique & Sons, Jeux & Loisirs, Science & Biologie**

 Coût **70 USD (\$)**

Sommaire

Étape 1 -
Commentaires

Matériaux

Outils

Étape 1 -
