

# SUPERPROX<sup>®</sup>

## SC656A-BV0FP

**HydePark<sup>®</sup>**  
sensing and control solutions

### Flat Profile Configurable Sensor - Voltage Output

Maximum Far Limit Distance 254.0 mm (10.00 in.) from Sensor Face

### OPERATOR INSTRUCTIONS

This self-contained, ultrasonic proximity sensor is capable of sensing most objects within its sensing range (Fig.1). Objects that are transparent, opaque, plastic, glass, metal, liquid or solid can be detected if located within the sensing window. Sensor is reconfigured via the AC441 handheld configurator and SUPERPROX+ configuration software.

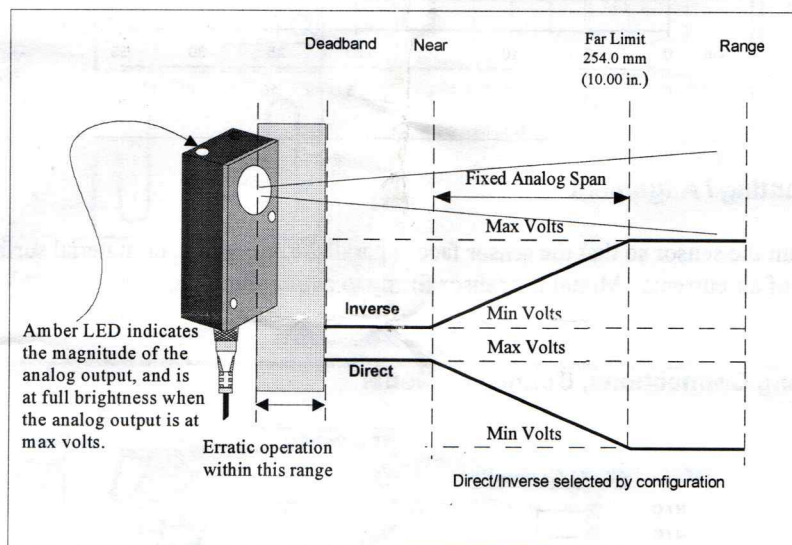


Figure 1

Literature and application engineering assistance is provided by Hyde Park and its authorized distributors to aid the customer in selecting the product for an application. The customer, however, is responsible for determining the suitability of the product in the application.