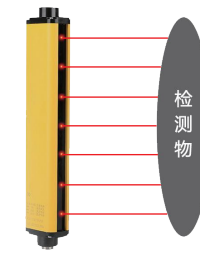
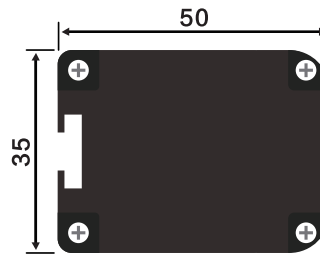
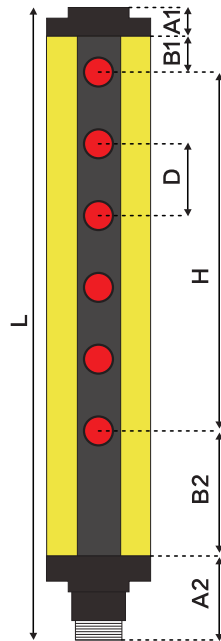


STD Diffuse Area Light Curtain

Dimensions



A1: Upper end cap
 A2: lower end cap + aviation terminal
 B1: Upper Blind Spot B2: Lower Blind Spot
 D: Optical axis spacing
 H: grating protection height
 L: total grating height

A1=10mm
 A2=45mm (including 33mm aviation plug)
 B1=1/2 optical axis spacing
 B2=37mm
 $H=(\text{Number of optical axes}-1)*\text{Optical axis spacing}$

The transmission distance is 40mm, the distance between transmission and reception is 20mm,
 Detection accuracy 20mm
 $L=\text{Number of optical axes}*40\text{mm}+92\text{mm}$

product description

- * Domestic first diffuse reflection grating
- * Stable and reliable, with little attenuation to the detected object
- * Internal self-test, LED indicator and fault light
- * Integrated transmitter and receiver, saving installation space
- * Ultra-far adjustable detection distance, up to 1000mm
- * The default outlet is 2 meters, which can realize shielding output, and the number of light points can be customized