

PRODUCT SPECIFICATION SHEET

Item Name:

In-Surface Activation Device (ISAD)

Description: The In-Surface Activation Device (ISAD) is made of an aluminum housing with a black anodized finish. It is designed to mount at surface level. The ISAD mounts into the standard LGS 10” base plate. Housed inside of are two infrared beam transmitters designed to align with a two receiver’s bollard unit. (See spec 001, and 006)



LIGHTGUARD P/N: ISAD

Approximate Size: 7” x 7” x ¾” deep

Color: Black

Material: Cast aluminum

Voltage: 12.5 VDC (not to exceed 15VDC)

Mounting: In-roadway to base plate with stainless steel socket head cap screws

Application: Quantity of signal heads dependent on installation site