



Black Cabinet Door Sensor, 10 cm
Detection Range, 15–30° Angle

- Detects cabinet door movement to trigger connected lighting
- Detection distance of up to 10 cm for close-proximity sensing
- Detection angle of 15 - 30° for narrow-field activation
- Black finish suited for integration into millwork and cabinetry

OVERVIEW

The C-SEN-D-BK is a black cabinet door sensor for cabinet lighting applications. It detects the opening and closing of cabinet doors to trigger connected lighting, providing hands-free, automatic control suited for commercial millwork, display cases, and storage installations.

The sensor operates with a detection distance of up to 10 cm and a detection angle of 15–30°, making it appropriate for close-proximity door-activation scenarios where precise, narrow-angle sensing is required.

SPECIFICATIONS

MECHANICAL

Finish Black

APPLICATIONS

- Cabinet lighting control
- Display case lighting activation
- Commercial millwork installations
- Storage cabinet door sensing

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
finish	Black	pdf	high

Specifications subject to change without notice.