



Black Cabinet Hand Sweep Sensor, Up to 8cm Detection Range, 15 - 30° Angle

- Detects hand sweep motion up to 8 cm from the sensor face
- Detection angle of 15 to 30 degrees for focused triggering
- Black finish suited to concealed cabinet installations
- Touch-free switching eliminates mechanical wear on switches

OVERVIEW

The C-SEN-HS-BK is a black hand sweep sensor designed for cabinet lighting control. It activates by detecting a hand passed in front of the sensor, providing a touch-free switching solution for under-cabinet and interior cabinet lighting applications.

The sensor detects motion within a range of up to 8 cm and operates within a detection angle of 15 to 30 degrees, allowing for focused, reliable triggering without unintended activation from surrounding movement.

SPECIFICATIONS

MECHANICAL

Finish Black

APPLICATIONS

- Under-cabinet lighting control
- Interior cabinet and cupboard lighting
- Kitchen cabinetry lighting control
- Retail display case lighting activation

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
finish	Black	pdf	high

Specifications subject to change without notice.