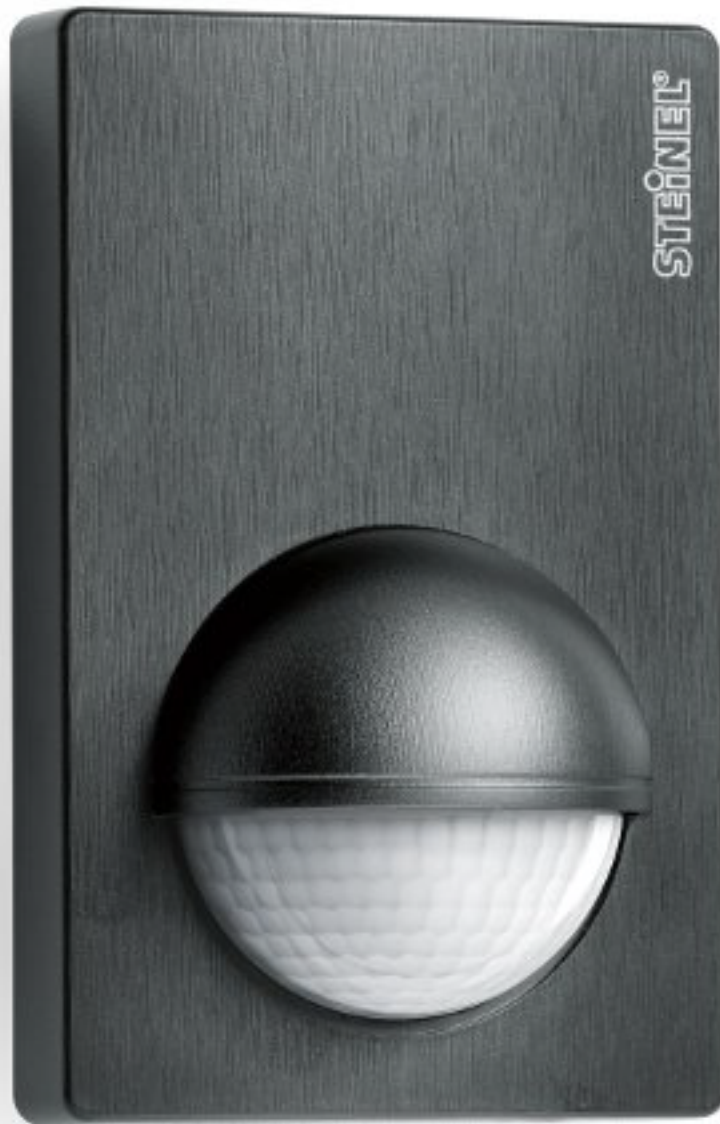




1000W max (resistive load, e.g. filament bulb)
500W max (uncorrected, inductive, $\cos \phi = 0.5$, e.g. fluorescent lamp)
600W max (electronic ballasts, capacitive, e.g. low-energy bulb, 8 each max)
Voltage: 230 – 240V / 50Hz

Angle of coverage: 180° with 90° angle of aperture
Reach 2 basic settings: 12m max or 5m
Twilight setting: 2 – 2000
luxTime setting: 10 sec–15 min
Enclosure: IP54
Protection class II

Dimensions (H x W x D): 120mm x 77mm x 55mm

0207 924 2055
sales@superlites.co.uk
www.superlites.co.uk



IS180-2



Infrared wall sensor IS 180-2, for indoors and out, ideal for expansive building fronts and driveways, suitable for corner mounting with corner wall mount, 180° angle of coverage, reach can be set up to 12 m or up to 5 m, selectable time and twilight threshold, detection zone can be customised with shrouds.

Dimension Drawing

