

Luminaires

Floodlights

ESSENTIAL

SIMPO

- durable aluminium body
- luminous efficacy: 85 lm/W
- glass diffuser, beam angle 110°
- rubber lead-in cable
- angled mount for easier installation onto a wall
- PIR sensor detection angle: 120°

- power: 10,5 W
- luminous flux: 900 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 110°
- dimensions: 90 × 24 × 78 mm

- supply cable length: 20 cm
- detection range of PIR Sensor: 8 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- packaging: 1 pc, box

**ZS2212**

1/-/-/30

15 31 221 200

ZS2212

- power: 20,5 W
- luminous flux: 1 800 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 110°
- dimensions: 108 × 26 × 96 mm

- supply cable length: 20 cm
- detection range of PIR Sensor: 8 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- packaging: 1 pc, box

**ZS2222**

1/-/-/30

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ZS2222

- power: 30 W
- luminous flux: 2 700 lm
- color temperature: 4 000 K
- light color: neutral white
- color rendering index (CRI): Ra > 80
- voltage: 220–240 V~
- IP rating: IP65
- beam angle: 110°
- dimensions: 143 × 28 × 114 mm

- supply cable length: 20 cm
- detection range of PIR Sensor: 8 m
- lead-in cable material: rubber
- lead-in cable type: H05RN-F
- body material: aluminum
- packaging: 1 pc, box

**ZS2232**

1/-/-/20

15 31 223 200

ZS2232