

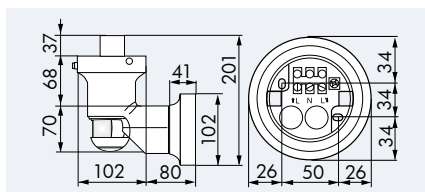
LUXOMAT® AL2-RC-plus 130



white with globe Hamburg

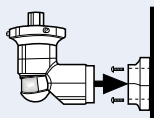


black

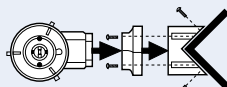


Installation types

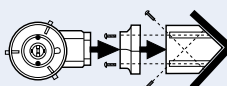
Wall installation



Outside corner mounting



Inside corner mounting



TECHNICAL DATA

- 230V~ ±10%
- 130°
- max. 16 m by walking across (tangential)
- IP44 / Class II / CEE
- L 182 x W 102 x H 175 mm
- 25°C to +50°C
- made of high-quality and UV-resistant polycarbonate
- IR-RC, IR-RC-Mini
- Lamps**
- E27 max. 100 W – conventional lamp or E27 energy-saving lamp

Channel 1 (light control)

- 1000 W, $\cos \varphi = 1$
- 15 sec. - 16 min. or pulse function
- 2 - 2000 Lux

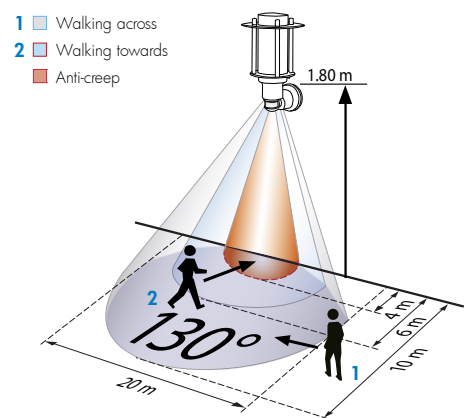
System shades (see page 22)



PRODUCT INFORMATION

- Remote controllable system light lower sections LUXOMAT® AL2-RC-plus SLS
- Freely combinable with 17 different System-Globes SG – see below!
- Tried-and-tested RC-plus motion-detector technology with 130° detection range
- 360° creep zone protection for full security, may be activated or deactivated using the LUXOMAT® IR-RC remote control.
- Wall, ceiling, inside and outside corner installation
- Time-saving single-handed plug-in base installation
- Continuous light ON and OFF possible at any time with the optional LUXOMAT® IR-RC-Mini remote control
- Connection of external lights possible
- **Application examples:** monitoring of an entire side of a house, entrance areas, garages, at entrance gates

- ▶ Wiring diagrams on page 79, 80!
- ▶ Remote controls on page 74, 75!



- 1 Walking across
- 2 Walking towards
- Anti-creep

Energy and environment balance sheet see page 15

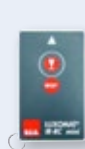
ACCESSORY (OPTIONAL)

IR-RC



(to order separately)

IR-RC-Mini



(to order separately)

AL2-RC-plus-ES corner base for outside and inside corner installation



white

black

RC element



Description	Colour	Part number
AL2-RC-plus 130 SLS	white	92381
AL2-RC-plus 130 SLS	black	92391
Accessory (optional)		
LUXOMAT® IR-RC	grey	92000
LUXOMAT® IR-RC-Mini	grey	92090
AL2-RC-plus corner base	white	92373
AL2-RC-plus corner base	black	92414
RC element	white	10880