


# RS PRO R range

## Next generation of the success model.

2 shapes, 3 sizes



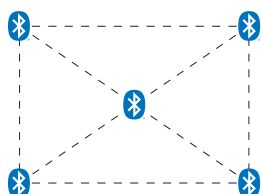
 professional line

### R range “Basic”

- Sensor light
- Bluetooth Mesh standard & app
- Basic light 1 – 100%
- Fully dimmable to 1%
- Adjustable fade times when switching on and off
- Optional emergency light module (battery)
- DC emergency light battery with CEAG or Inotec

### R range “Plus” additionally

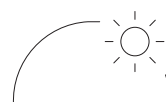
- Backlight
- Constant light regulation



Bluetooth communication as per secure SIG Mesh standard



Start-up, setting and networking via the app




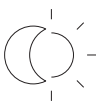

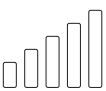


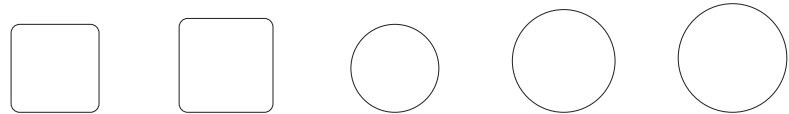


Constant light regulation with all R Plus light for even more energy saving

Sensor-switched indoor light

# RS PRO R range



 <p>Setting and networking via the app</p>	<p>3019</p> <p>Lumen maximum light flux</p>	 <p>360° high-frequency sensor</p>	<p><b>Technical specifications</b></p> <p>Power supply ..... 220–240 V/50–60 Hz</p> <p>Light flux (R10/R20/R30) ..... 1050/ 1976/ 3019lm</p> <p>neutral white (NW) colour temperature ..... 4000 K</p> <p>warm white (WW) colour temperature ..... 3000 K</p> <p>working material of the cover ..... PC opal</p> <p><b>Order details Plus version</b></p> <p>RS PRO R10 PLUS SC NW* ..... <b>4007841 067700</b></p> <p>RS PRO R10 PLUS SC WW* ..... <b>4007841 067717</b></p> <p>RS PRO R20 PLUS SC NW* ..... <b>4007841 067724</b></p> <p>RS PRO R20 PLUS SC WW* ..... <b>4007841 067755</b></p> <p>RS PRO R30 PLUS SC NW* ..... <b>4007841 067762</b></p> <p>RS PRO R30 PLUS SC WW* ..... <b>4007841 067793</b></p> <p>RS PRO R20 PLUS Q SC NW* ..... <b>4007841 067731</b></p> <p>RS PRO R20 PLUS Q SC WW* ..... <b>4007841 067748</b></p> <p>RS PRO R30 PLUS Q SC NW* ..... <b>4007841 067779</b></p> <p>RS PRO R30 PLUS Q SC WW* ..... <b>4007841 067786</b></p> <p><b>Order details Basic version</b></p> <p>RS PRO R10 Basic SC NW* ..... <b>4007841 067809</b></p> <p>RS PRO R10 Basic SC WW* ..... <b>4007841 067816</b></p> <p>RS PRO R20 Basic SC NW* ..... <b>4007841 067823</b></p> <p>RS PRO R20 Basic SC WW* ..... <b>4007841 067854</b></p> <p>RS PRO R30 Basic SC NW** ..... <b>4007841 067861</b></p> <p>RS PRO R30 Basic SC WW* ..... <b>4007841 067892</b></p> <p>RS PRO R20 Basic Q SC NW* ..... <b>4007841 067830</b></p> <p>RS PRO R20 Basic Q SC WW* ..... <b>4007841 067847</b></p> <p>RS PRO R30 Basic Q SC NW** ..... <b>4007841 067878</b></p> <p>RS PRO R30 Basic Q SC WW* ..... <b>4007841 067885</b></p> <p>RS PRO Module Emergency Light ..... <b>4007841 064143</b></p>
 <p>max. Ø 10 m range</p>	 <p>2–2000 lux</p>	 <p>Networking via Bluetooth</p>	
 <p>Soft start and soft end</p>	 <p>Basic brightness</p>	 <p>Shock resistant IK07</p>	
 <p>R20 Q 300x300 mm    R30 Q 350x350 mm    R10 Ø 300 mm    R20 Ø 350 mm    R30 Ø 420 mm</p>			

\*This product contains a light source of energy efficiency class "D". \*\*This product contains a light source of energy efficiency class "C".