


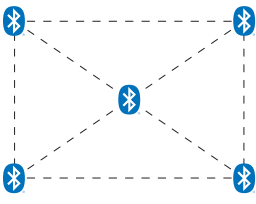

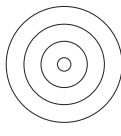


RS PRO S range







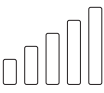


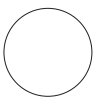
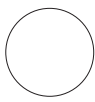
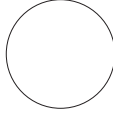
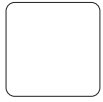
Now with even more extensive networking via Bluetooth.

 <p>RS PRO S10 SC</p> <p>RS PRO S30 Q SC</p> <p></p> <p> professional line</p>	<p>Connected lighting</p> <ul style="list-style-type: none">• Configuration via the app• Wireless networking via Bluetooth• Neighbouring light function <p>Light functions</p> <ul style="list-style-type: none">• Basic light 10–100%• Main light 10–100%• Soft light start (fade time), configurable• Free selection of the light value within a light group <p>Sensor</p> <ul style="list-style-type: none">• 360° HF sensor• Max. Ø 10 m range• Optional shields	
 <p>Bluetooth communication as per secure SIG Mesh standard</p>	 <p>Start-up, setting and networking via the app</p>	 <p>360° high-frequency sensor</p>

Sensor-switched indoor light

RS PRO S range



 <p>Setting and networking via the app</p>	 <p>360° high-frequency sensor</p>	 <p>max. Ø 10 m range</p>	<p>Technical specifications</p> <p>Dimensions RS PRO S10 SC Ø 300 x 71 mm Dimensions RS PRO S20 SC Ø 300 x 71 mm Dimensions RS PRO S30 SC Ø 350 x 83 mm Dimensions RS PRO S30 Q SC 331 x 331 x 56 mm Output RS PRO S10 SC 919 lm Output RS PRO S20 SC 1435 lm Output RS PRO S30 SC 2747 lm Output RS PRO S30 Q SC 2987 lm Colour temperature WW / NW 3000 K / 4000 K Angle of coverage 360° Twilight setting 2-2000 lx Time setting 5 sec – 60 min IP rating (S10/S20/S30) IK07 IP rating (S30Q) IK03 Enclosure material Aluminium</p> <p>Order details</p> <p>RS PRO S10 SC WW PC 4007841 081096 RS PRO S10 SC NW PC 4007841 081072 RS PRO S20 SC WW PC 4007841 067564 RS PRO S20 SC NW PC 4007841 067540 RS PRO S20 SC WW IP65 4007841 079789 RS PRO S20 SC NW IP65 4007841 079772 RS PRO S30 SC WW PMMA 4007841 068059 RS PRO S30 SC NW PMMA 4007841 068042</p> <p>RS PRO S30 Q SC WW 4007841 067526 RS PRO S30 Q SC NW 4007841 067519</p>
 <p>2-2000 lux</p>	 <p>10-100%</p> <p>Basic light level</p>	 <p>Networking via Bluetooth</p>	
 <p>Soft start and soft end</p>	 <p>Shock resistant IK03 (S30Q)</p>	 <p>Shock resistant IK07 (S10/S20/S30)</p>	
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>S10 Ø 300 mm</p> </div> <div style="text-align: center;">  <p>S20 Ø 300 mm</p> </div> <div style="text-align: center;">  <p>S30 Ø 350 mm</p> </div> <div style="text-align: center;">  <p>S30 Q 331x331 mm</p> </div> </div>			