

The top-class light cube

Sensor lights that can be connected via Bluetooth. The wall and pathway lights blend in perfectly with modern building architecture thanks to invisible and integrated iHF sensors. You can dim the main and base lights using our app. They are also fitted with softstart technology to create the perfect atmosphere for every moment. The wireless Bluetooth connection with neighbour-group function allows you to light pathways ahead and provide even, safe lighting on pathways and alongside buildings.

Further information is available at www.steinel.de/en/group/



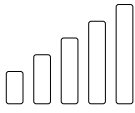
GL 85 SC 900

GL 85 SC 600

Download our **free** STEINEL
Connect App at:



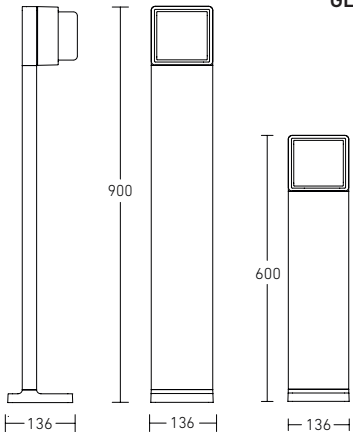
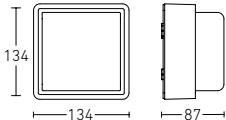
 professional line

 Intelligent, high-frequency 160° sensor	 Bluetooth Mesh	 Connect, setup and operate the lights with our free Steinel Connect App	 The elegant Softstart feature provides a pleasant environ- ment when turning on the lights
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Outdoor lights

Cube PRO series



				
Setup and connection via App	Intelligent, high-frequency 160° sensor	Radius Ø 1–5 m	2–2000 lux	5 sec – 60 min
	 GL 85 SC 900 / 600		Technical specifications GL 85 SC 900/600, L 845 SC Dimensions GL 85 SC 900 136 x 146 x 900 mm Dimensions GL 85 SC 600 136 x 146 x 600 mm Dimensions L 845 SC 134 x 134 x 87 mm Output/luminous flux..... 9 W/655 lm Output/luminous flux without sensor 9 W/719 lm Colour temperature 3000 K Angle of coverage 160° Twilight setting 2–2000 lux Time setting 5 sec – 60 min Enclosure material Aluminium IP rating..... IP44 Order details GL 85 SC 900 Sensor Connect, anthracite..... 4007841 078683 Connect (without Sensor), anthracite. 4007841 078676 Order details GL 85 SC 600 Sensor Connect, anthracite..... 4007841 078669 Connect (without Sensor), anthracite 4007841 078652 Order details L845 SC Sensor Connect, anthracite..... 4007841 078645 Connect (without Sensor), anthracite 4007841 078638	
Soft light start				
	 L845 SC			
0–100 %				
Basic light via App				
	5-year manufacturer warranty. This product contains a light source of energy efficiency class "F".			
0–100 %				
Main light via App				