

RS PRO Q1 S warmweiss silber



Product code **4007841007126**

E-Nr. **941339009**

- Including STEINEL LED system
- Intelligent LED cooling system
- Intelligent soft light start
- Optional basic lighting level 10 - 50 %
- Wireless interconnection with Remote Group Setting
- High-quality aluminium
- Optional remote control RC10
- Smart Remote remote control optional

neva
lux

56 x 331 x 331 mm



RS PRO Q1 S warmweiss silber

Product code **4007841007126**
E-Nr. **941339009**

Technical Data

DIMENSIONS			LIGHTING TECHNOLOGY			Settings via			DIP		
Dimensions L x W x H			Measured luminous flux 360°						switches\nPotentiometers\nRemote control\nSmart Remote		
56 x 331 x 331 mm			2350 lm			With remote control			No		
ELECTRICAL			Colour temperature			Twilight setting teach			Yes		
Mains connection			220 – 240 V / 50 – 60 Hz			Base light function in percent			10 – 50 %		
Power			26 W			Base light function percent from			10 %		
SENSOR TECHNOLOGY			LED colour deviation			SDCM3					
Max. mounting height			4,00 m			With illuminant			Yes, STEINEL LED system		
Sensor technology			High frequency			Illuminant			LED cannot be replaced		
Transmission power			< 1 mW			Base			without		
HF technology			5,8 GHz			LED cooling system			Passive Thermo Control		
With motion detector			Yes			Soft light start			Yes		
Detection			also through glass, wood and stud walls			Continuous light			selectable		
Detection angle			360 °			LIFETIME					
Opening angle			160 °			LED lifetime max. °C			50000 h		
Segment-by-segment masking			Yes			LED lifetime L70B50 25°C			> 60000 h		
Electronic scalability			Yes			Luminous flux decline per LM80			L70B10		
Mechanical scalability			No			SETTINGS					
Radial range			Ø 8 m (50 m²)			Twilight switch			Yes		
Tangential range			Ø 8 m (50 m²)			Twilight setting			2 – 2000 lx		
Mounting height			2,00 – 4,00 m			Time setting			5 s – 15 Min.		
Optimal mounting height			2,5 m			Base light function			Yes		
CONNECTIVITY			Base light function time			10/30 min, all night					
Networking			Yes			Main light adjustable			50 - 100 %		
Type of networking			Master/master\nMaster/slave			Functions			Group parameterisation\nManual ON / ON-OFF\nMaster/slave override\nNeighbouring group function		
Networking via			Wireless								
						HOUSING & MATERIAL					
						Impact resistance			IK03		
						Protection class (IP)			IP20		
						Protection class			II		
						Ambient temperature			-10 – 50 °C		
						Housing material			Aluminium		
						Cover material			Plastic, opal		
						Mounting location			ceiling wall		
						Application location			Indoors		
						Mounting type			Surface wiring		
						Application room			Indoors WC / washroom changing room corridor / aisle function room / ancillary room kitchenette outdoors stairwell		
						Colour			Silver		
						SCOPE OF DELIVERY & WARRANTY					
						Manufacturer warranty			5 years		

RS PRO Q1 S warmweiss silber

Product code **4007841007126**
E-Nr. **941339009**

Illustrations

MOUNTING HEIGHT

2,00 – 4,00 m BEREICH	2,5 m OPTIMAL	4,00 m MAX
--------------------------	------------------	---------------

RS PRO Q1 S warmweiss silber

Product code **4007841007126**
E-Nr. **941339009**

Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 4007841009151	Smart Remote	Accessory
 4007841007645	RC10 für RS PRO Q1	Accessory

ORDERING INFORMATION

Art.-Nr.

4007841007126

E-Number

941339009

Typ

RS PRO Q1 S warmweiss silber

neva

lux

nevalux AG

Neugrütstrasse 2

8610 Uster

+41 44 508 78 78

info@nevalux.swiss