

RS PRO T32 S Neutral white

SENSOR-SWITCHED LED INDOOR LIGHT

neva
lux

EAN 4007841091958

 **steinel**

322 x 68 mm



RS PRO T32 S Neutral white

SENSOR-SWITCHED LED INDOOR LIGHT

EAN 4007841091958

Technical Data

DIMENSIONS		Mounting height		2 – 4 m	SETTINGS	
Dimensions Ø × H		Optimal mounting height		2,8 m	Twilight setting	
					2 – 2000 lx	
ELECTRICAL		CONNECTIVITY			Time setting	
Mains connection		Networking		Yes	5 s – 15 Min.	
Power		Networking via		Cable	Base light function	
Switching output 1 low-voltage halogen lamps		LIGHTING TECHNOLOGY			No	
LED lamps > 8 W		Measured luminous flux 360°		1700 lm	Main light adjustable	
Capacitive load in µF		Colour temperature		4000 K	No	
Switching output 1 number of LED/fluorescent lamps		With illuminant		Yes, STEINEL LED system	HOUSING & MATERIAL	
		Illuminant		LED cannot be replaced	Impact resistance	
		Base		without	Protection class (IP)	
		LED cooling system		Passive Thermo Control	Protection class	
		Soft light start		Yes	Ambient temperature	
SENSOR TECHNOLOGY		LIFETIME			from -10 up to 40 °C	
Max. mounting height		LED lifetime max. °C		50000 h	Housing material	
Sensor technology		LED lifetime L70B50 25°C		> 60000 h	Plastic	
With motion detector		Luminous flux decline per LM80		L80B10	Cover material	
Detection angle					Plastic, opal	
Electronic scalability					Mounting location	
Mechanical scalability					ceiling wall	
Radial range					Colour	
Tangential range					white	
					SCOPE OF DELIVERY & WARRANTY	
					Manufacturer warranty	
					5 years	
					CERTIFICATES & EPREL	
					Certificates	
					DEKRA	
					EPREL category	
					Surrounded product with integrated light source	

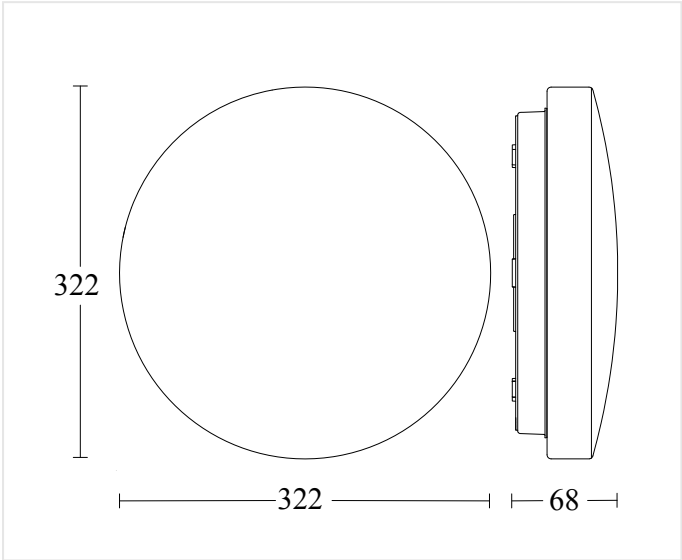
RS PRO T32 S Neutral white

SENSOR-SWITCHED LED INDOOR LIGHT

EAN 4007841091958

Illustrations

TECHNICAL DRAWINGS



322 x 68 mm

MOUNTING HEIGHT

2 – 4 m BEREICH	2,8 m OPTIMAL	4,00 m MAX
--------------------	------------------	---------------

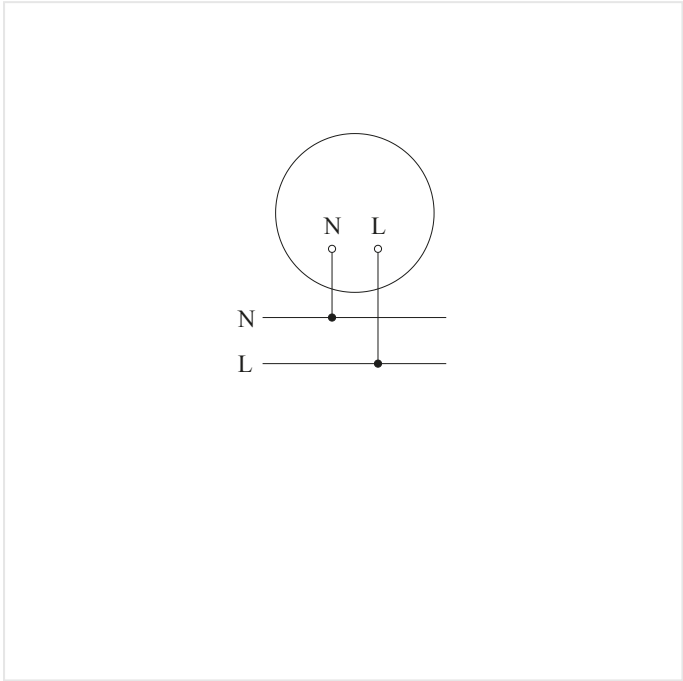
RS PRO T32 S Neutral white

SENSOR-SWITCHED LED INDOOR LIGHT

EAN 4007841091958

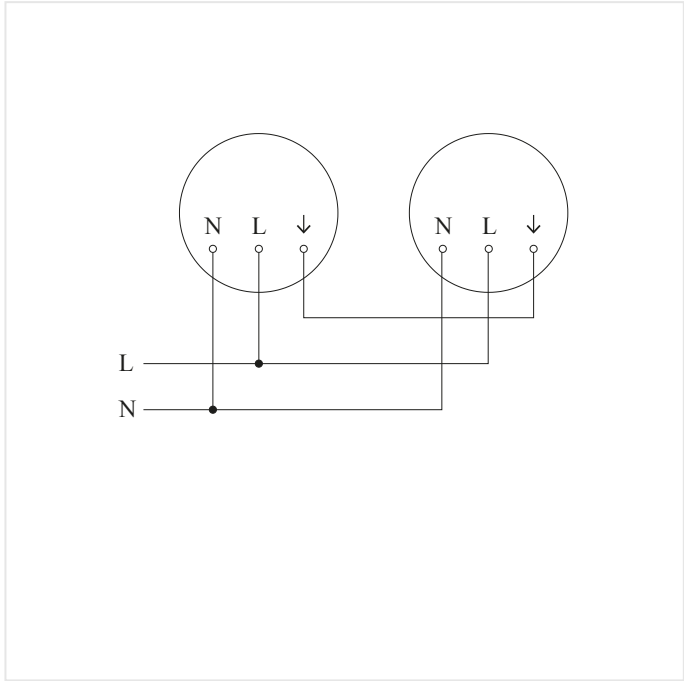
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



Master/master interconnection circuit diagram

RS PRO T32 S Neutral white

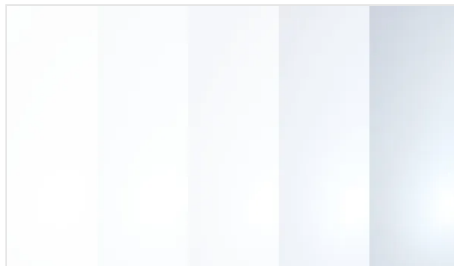
EAN 4007841091958

SENSOR-SWITCHED LED INDOOR LIGHT

Highlights



Including STEINEL LED system



Intelligent soft light start



Interconnectable by cable (maximum of 10 units)

RS PRO T32 S Neutral white

SENSOR-SWITCHED LED INDOOR LIGHT

EAN 4007841091958

Accessories

ORDERING INFORMATION	
Art.-Nr.	091958
EAN	4007841091958
Typ	RS PRO T32 S Neutral white
neva lux nevalux AG Neugrütstrasse 2 8610 Uster +41 44 508 78 78 info@nevalux.swiss	