

RS PRO T27 Neutral white

LED INDOOR LIGHT WITHOUT SENSOR

neva
lux

EAN 4007841091927

 **steinel**

272 x 64 mm



RS PRO T27 Neutral white

LED INDOOR LIGHT WITHOUT SENSOR

EAN 4007841091927

Technical Data

DIMENSIONS		With illuminant		Yes, STEINEL LED system	Protection class (IP)		IP54
Dimensions Ø x H	272 x 64 mm	Illuminant		LED cannot be replaced	Protection class		II
ELECTRICAL		Base		without	Ambient temperature		from -10 up to 40 °C
Mains connection	220 – 240 V / 50 – 60 Hz	LED cooling system		Passive Thermo Control	Housing material		Plastic
Power	8,2 W	Soft light start		No	Cover material		Plastic, opal
SENSOR TECHNOLOGY		LIFETIME			Mounting location		ceiling wall
With motion detector	No	LED lifetime max. °C		60000 h	Colour		white
CONNECTIVITY		LED lifetime L70B50 25°C		> 60000 h	SCOPE OF DELIVERY & WARRANTY		
Networking via	Cable	Luminous flux decline per LM80		L80B10	Manufacturer warranty		5 years
LIGHTING TECHNOLOGY		SETTINGS			CERTIFICATES & EPREL		
Measured luminous flux 360°	930 lm	Main light adjustable		No	Certificates		DEKRA
Colour temperature	4000 K	HOUSING & MATERIAL			EPREL category		Surrounded product with integrated light source
		Impact resistance		IK03			

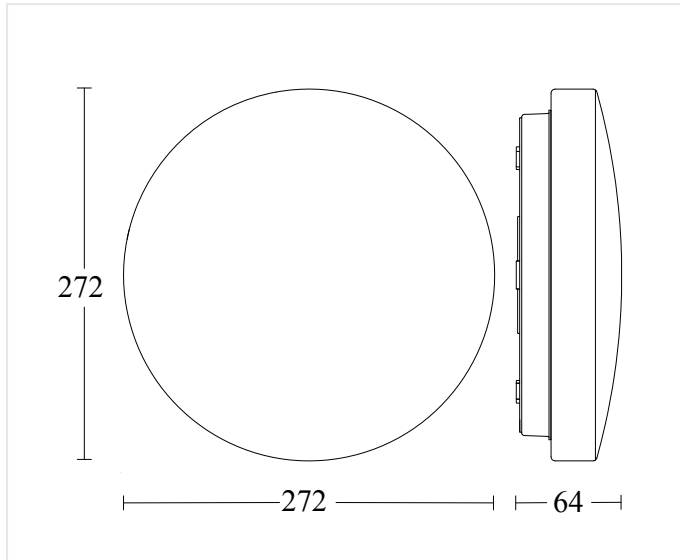
RS PRO T27 Neutral white

EAN 4007841091927

LED INDOOR LIGHT WITHOUT SENSOR

Illustrations

TECHNICAL DRAWINGS



272 x 64 mm

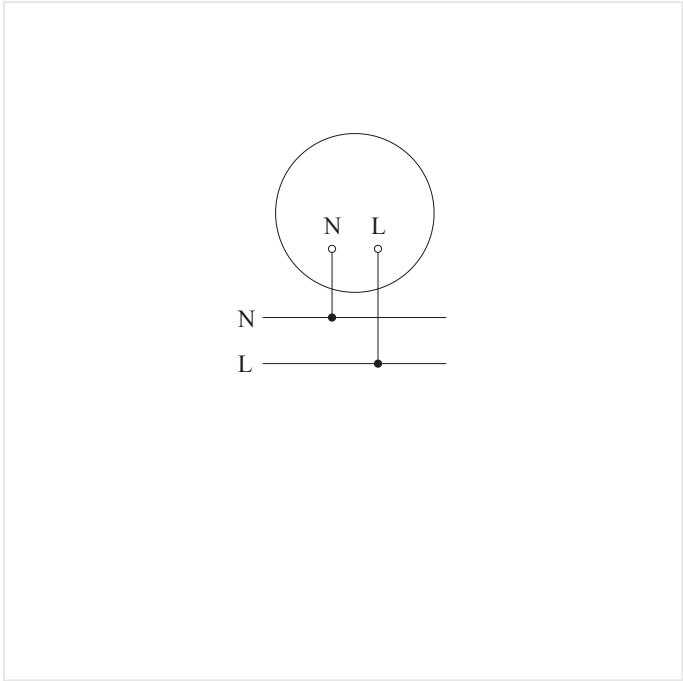
RS PRO T27 Neutral white

LED INDOOR LIGHT WITHOUT SENSOR

EAN 4007841091927

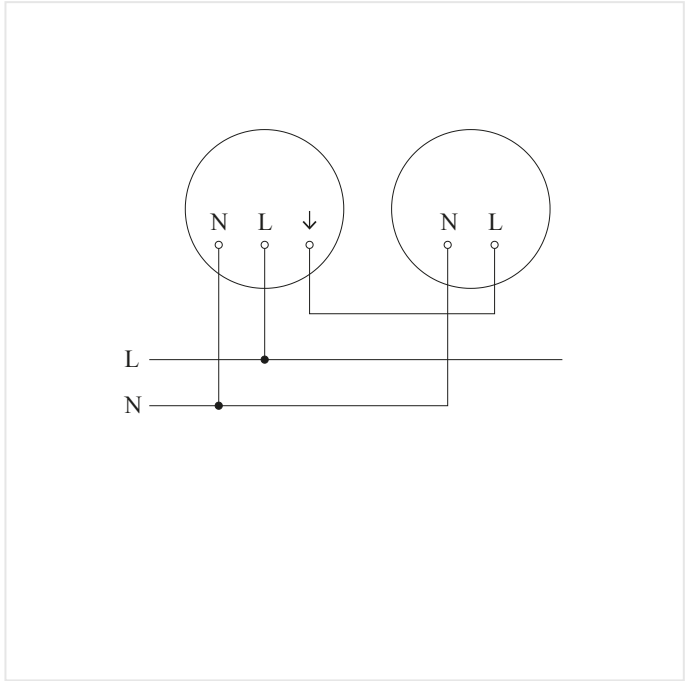
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



Master/slave interconnection circuit diagram

RS PRO T27 Neutral white

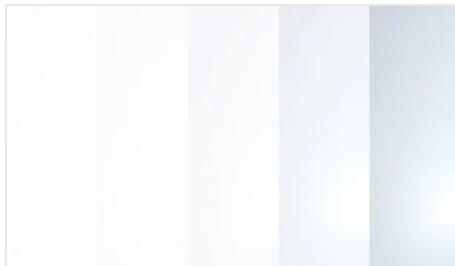
EAN 4007841091927

LED INDOOR LIGHT WITHOUT SENSOR

Highlights



Including STEINEL LED system



Intelligent soft light start



Interconnectable by cable (maximum of 10 units)

RS PRO T27 Neutral white

EAN 4007841091927

LED INDOOR LIGHT WITHOUT SENSOR

Accessories

ORDERING INFORMATION

Art.-Nr. 091927

EAN 4007841091927

Typ RS PRO T27 Neutral white

neva
lux

nevalux AG
Neugrütstrasse 2
8610 Uster
+41 44 508 78 78
info@nevalux.swiss