XLED PRO Square eNet - white

SENSOR-SWITCHED LED FLOODLIGHT

EAN 4007841009991

- Including STEINEL LED system
- Intelligent LED cooling system
- Optional basic lighting level
- UV resistant material
- Wireless interconnection
- Remote control RC9 included
- Smart Remote remote control optional

steinel

130 x 178 x 230 mm



XLED PRO Square eNet - white

SENSOR-SWITCHED LED FLOODLIGHT

EAN 4007841009991

Technical Data

IDENTIFICATION

Variant	eNet - white

DIMENSIONS

Dimensions L × W × H	130 x 178 x 230 mm

ELECTRICAL

Mains connection	230 V / 50 – 60 Hz
Power	24,8 W

SENSOR TECHNOLOGY

Max. mounting height	6,00 m
Sensor technology	passive infrared
With motion detector	Yes
Detection angle	240 °
Opening angle	180 °
Sneak-under protection	Yes
Segment-by-segment masking	Yes
Tangential range	r = 12 m (302 m²)

CONNECTIVITY

Networking	Yes

LIGHTING TECHNOLOGY

Colour temperature	4000 K
LED colour deviation	SDCM3
Colour rendering index	80 - 89
With illuminant	Yes, STEINEL LED system
Illuminant	LED cannot be replaced
LED cooling system	Passive Thermo Control
Luminous flux	2400 lm

LIFETIME

LED lifetime max. °C	50000 h

SETTINGS

Twilight switch	Yes
Twilight setting	2 – 1000 lx
Time setting	5 s – 15 min
Base light function	Yes
Base light function time	10/30 min, all night

HOUSING & MATERIAL

Impact resistance	IK03
Protection class (IP)	IP54
Protection class	I
Ambient temperature	-20...+40 °C
Housing material	Aluminium
Cover material	Clear plastic

SCOPE OF DELIVERY & WARRANTY

Manufacturer warranty	5 years

XLED PRO Square eNet - white

SENSOR-SWITCHED LED FLOODLIGHT

EAN 4007841009991

Illustrations

MOUNTING HEIGHT

6,00 m
MAX

XLED PRO Square eNet - white

SENSOR-SWITCHED LED FLOODLIGHT

EAN **4007841009991**

Accessories

	ARTICLE NUMBER	DESCRIPTION	CATEGORY
	4007841032821	**eNet Funk Handsender 2-fach**	Accessory
	4007841032838	**eNet Schaltaktor**	Accessory

ORDERING INFORMATION

Art.-Nr.	4007841009991
EAN	4007841009991
Typ	**XLED PRO Square eNet - white**

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