

nayo SN TW

NAYO CONNECT SN

neva
lux

1203 x 52 x 1960 mm



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Technical Data

IDENTIFICATION				SETTINGS	
Source	woocommerce	Presence range	Ø 3 m	Direct/indirect ratio separately controllable	Yes
Product status	Normal	With light sensor	Yes	With switch	Yes
Successor	221486	LIGHTING TECHNOLOGY		HOUSING & MATERIAL	
Manufacturer	Nevalux	Colour temperature	3000...6000 K	Protection class (IP)	IP20
DIMENSIONS		LED colour deviation	SDCM3	Protection class	I
Dimensions L x W x H	1203 x 52 x 1960 mm	Colour rendering index	80-89	Ambient temperature	-20...45 °C
ELECTRICAL		Illuminant	LED	Housing material	Aluminum
Mains connection	200...240 V / 50 – 60 Hz	Luminous flux	8000 lm (Down 2000, Up 6000)	Cover material	Darklight Optics
Power	80 W	Beam angle	Down 80°, Up 140°	Mounting type	Free standing floor
Replaceable driver	Yes	Luminaire luminous efficacy	100 lm/W	Colour	White
LED rated current	450 mA / 1600 mA	Glare value	UGR < 12	SCOPE OF DELIVERY & WARRANTY	
SENSOR TECHNOLOGY		LIFETIME		Manufacturer warranty	5 years
Sensor technology	passive infrared	LED lifespan (25 °C)	50000 h	CERTIFICATES & EPREL	
With motion detector	Yes			EPREL energy efficiency class	F
Detection angle	360°				

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Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 220175	nayo P 4K	
 220463	nayo P Diffused 4K	

ORDERING INFORMATION

Art.-Nr.

220604

Typ

nayo SN TW

neva

lux

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