

HPD2 IP

OPTICAL SENSOR

EAN 4007841033965

E-Nr. 535931208

neva
lux

● steinel

52 x 86 x 156 mm



HPD2 IP

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Technical Data

IDENTIFICATION			
Version	Other		
DIMENSIONS			
Dimensions L x W x H	52 x 86 x 156 mm		
ELECTRICAL			
Mains connection	18.0 – 55 V		
Power	4 W		
Supply voltage detail	Passive PoE SELV, standard PoE (IEEE 802.3 af)		
SENSOR TECHNOLOGY			
Max. mounting height	6,00 m		
Sensor technology	Optical sensor		
Detection angle	110 °		
Opening angle	110 °		
Sneak-under protection	Yes		
Segment-by-segment masking	Yes		
Electronic scalability	Yes		
Mechanical scalability	No		
	Radial range	r = 10 m (96 m²)	
	Tangential range	r = 10 m (96 m²)	
	Switching zones	10 switching zones	
	Mounting height	2,30 – 6,00 m	
	Presence range	r = 10 m (96 m²)	
	Optimal mounting height	2,8 m	
CONNECTIVITY			
	Networking	No	
	With bus coupler	Yes	
LIGHTING TECHNOLOGY			
	Soft light start	No	
	Constant light regulation	Yes	
SETTINGS			
	Twilight setting	2 – 2000 lx	
	Base light function	No	
	Main light adjustable	No	
	Settings via	Web-Interface	
	With remote control	No	
	Twilight setting teach	No	
HOUSING & MATERIAL			
	Protection class (IP)	IP20	
	Protection class	III	
	Ambient temperature	from 0 up to 40 °C	
	Housing material	Plastic	
	Mounting location	corner wall	
	Application location	Indoors	
	Mounting type	Surface wiring	
	Material	Plastic	
	Application room	Indoors classroom conference room / meeting room lecture hall open-plan office production facilities recreation room	
	Colour	white	
	RAL colour	9010	
SCOPE OF DELIVERY & WARRANTY			
	Manufacturer warranty	5 years	
	Corner wall bracket included	Yes	

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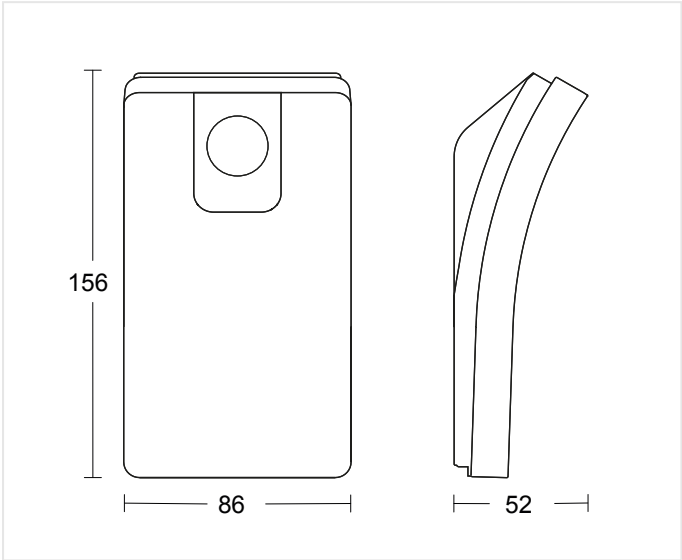
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Illustrations

TECHNICAL DRAWINGS



52 x 86 x 156 mm

MOUNTING HEIGHT

2,30 – 6,00 m BEREICH	2,8 m OPTIMAL	6,00 m MAX
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Accessories

ORDERING INFORMATION	
Art.-Nr.	033965
EAN	4007841033965
E-Number	535931208
Typ	HPD2 IP

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lux

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