

HF 3360 LiveLink - Aufputz eckig

neva
lux

Product code 4007841049454

E-Nr. 535943307

- Large terminal compartment

neva
lux

95 x 95 x 52 mm



HF 3360 LiveLink - Aufputz eckig

Product code **4007841049454**

E-Nr. **535943307**

Technical Data

IDENTIFICATION					
Variant	LiveLink - surface-mounted, square	Sneak-under protection	Yes	With remote control	No
Version	Motion detectors	Electronic scalability	Yes	Twilight setting teach	Yes
Model	LiveLink	Mechanical scalability	No	HOUSING & MATERIAL	
DIMENSIONS		Radial range	Ø 8 m (50 m²)	Protection class (IP)	IP54
Dimensions L x W x H	95 x 95 x 52 mm	Tangential range	Ø 8 m (50 m²)	Ambient temperature	-20 – 50 °C
ELECTRICAL		Mounting height	2,00 – 4,00 m	Mounting location	ceiling corner wall
Mains connection	230 V, 50 / 60 Hz	Optimal mounting height	2,8 m	Application location	Indoors
Supply voltage detail	DALI bus	CONNECTIVITY		Mounting type	Surface wiring
Livelink values	Light level, Motion detection	Networking	Yes	Material	Plastic
SENSOR TECHNOLOGY		Number of DALI participants	5	Colour	white
Sensor technology	High frequency	LIGHTING TECHNOLOGY		RAL colour	9003
HF technology	5,8 GHz	Constant light regulation	No	SCOPE OF DELIVERY & WARRANTY	
Detection	also through glass, wood and stud walls	SETTINGS		Manufacturer warranty	5 years
Detection angle	360 °	Twilight setting	2 – 1000 lx	OTHER	
Opening angle	140 °	Time setting	5 sec – 15 min	Application, location, room	side room, stairwell, wc, washroom, multi-storey car park, underground car park, equipment room
		Base light function	No		
		Settings via	LiveLink app		

HF 3360 LiveLink - Aufputz eckig

Product code **4007841049454**
E-Nr. **535943307**

Illustrations

MOUNTING HEIGHT

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

HF 3360 LiveLink - Aufputz eckig

Product code **4007841049454**
E-Nr. **535943307**

Accessories

ORDERING INFORMATION	
Art.-Nr.	4007841049454
E-Number	535943307
Typ	HF 3360 LiveLink - Aufputz eckig
nevalux nevalux AG Neugrütstrasse 2 8610 Uster +41 44 508 78 78 info@nevalux.swiss	