we-ef

WE-EF LEUCHTEN

Installation Instructions Eco Step Dim® Motion Motion Box



www.we-ef.com

WE-EF LEUCHTEN Germany Tel +49 5194 909 0 info.germany@we-ef.com

 EN Germany
 WE-EF LIGHTING Thailand

 0 0
 Tel +66 2 738 9610

 e-ef.com
 info.asiapacific@we-ef.com

 info.germany@we-ef.com
 info.asiapacific@we-ef.c

 WE-EF LUMIERE France
 WE-EF LIGHTING USA

 Tel
 +33 4 74 99 14 44
 Tel
 +1 724 742 0030

 info.france@we-ef.com
 info.usa@we-ef.com

info.australia@we-ef.com **WE-EF HELVETICA** Switzerland Tel +41 22 752 49 94

info.switzerland@we-ef.com

Tel +61 3 8587 0444

WE-EF LIGHTING Australia

nd Eco Step Dim Motion Box_230420 / 006-1604 Technical specifications are subject to change. © WE-EF 2020

Safety indices

The manufacturer is then discharged from liability when damage is caused by improper use or installation.

If any luminaire and/or accessory is subsequently modified, the persons responsible for the modification shall be considered as manufacturer.

Eco Step Dim[®] Motion Box

The Eco Step Dim[®] Motion Box is the 'all-in-one' device that can transform existing luminaries it into an intelligent lighting system. The compact and durable design allows the Eco Step Dim[®] Motion Box to be easily installed.

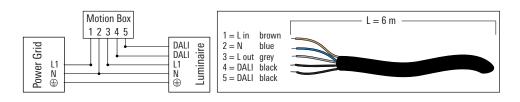
A site can consist of up to 500 units. Operation of the site can be stand-alone or connected to a cloud solution using the WE-EF Gateway.

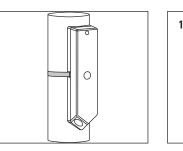
Fixing with screws - Fig 3 a

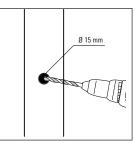
•	•	
Pole	number of	
diameter	spacer (A)	
Ø 60 mm	-	
Ø 76 mm	2	
Ø 89 mm	3	
Ø 102 mm	4	

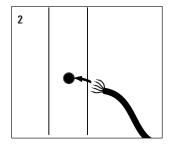
Features

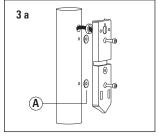
- Two motion sensors (passive infrared) for light control and dimming
- Voltage, current, power and power factor metering
- Astronomical & real-time clock integrated (with Gateway or GPS sensor only)
- Data stored on a flash memory
- Detection of faulty luminaires
- Standby power <1W</p>
- Control output: DALI
- Wireless interconnection between controllers
- Accelerometer and temperature measurement
- AES-128 data encryption
- GPS sensor

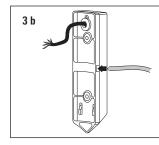


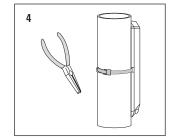


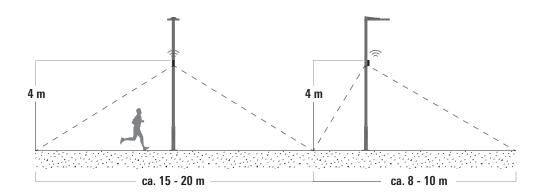


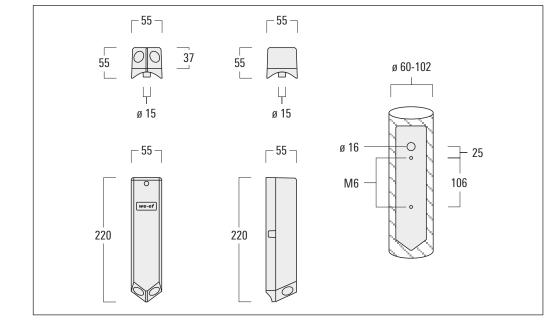












Pole Mounting Installation