



CITY

23-May-2017

1.6

LED 12W | 220-240VAC | 50-60Hz | PCB 3-step | incl. PS | phase cut dim

CE \oplus IP44 \downarrow 0,3m \oplus 

 white texture

115184W_

LIGHT COLOUR

2700K | >80CRI | 750lm

2


3000K | >80CRI | 850lm

4

2.6

LED 18W | 220-240VAC | 50-60Hz | PCB 3-step | incl. PS | phase cut dim

CE \oplus IP44 \downarrow 0,3m \oplus 

 white texture

115284W_

LIGHT COLOUR

2700K | >80CRI | 1250lm

2


3000K | >80CRI | 1400lm

4

3.5

LED 32W | 220-240VAC | 50-60Hz | PCB 3-step | incl. PS | phase cut dim

CE \oplus IP44 \downarrow 0,3m \oplus 

 white texture

115384W_

LIGHT COLOUR

2700K | >80CRI | 2400lm

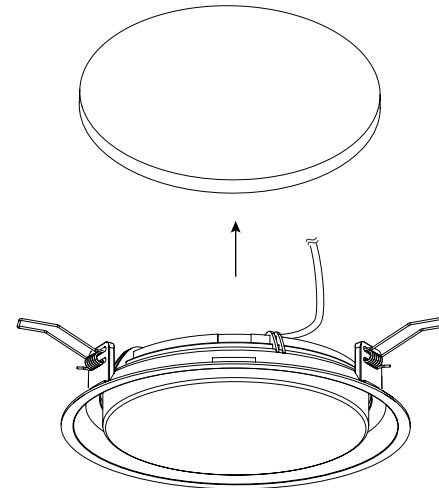
2

3000K | >80CRI | 2700lm

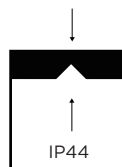
4

①

③

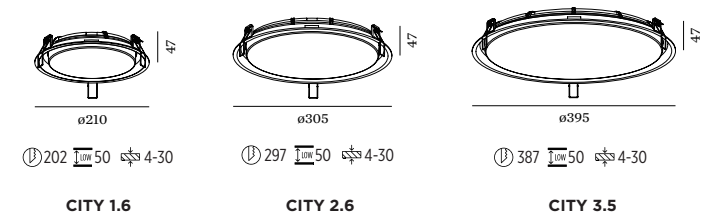


IP20



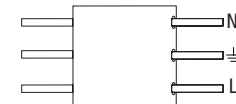
IP RATING when installed.
(Fixture is IP20 for the recessed part & IP44 at the visible side)

DIMENSIONS



MOUNTING INSTRUCTION

- ① Make a hole in the ceiling according to the prescribed dimensions.
- ② **POWER CONNECTION**
integrated power supply
connect directly to 220-240VAC
- ③ Turn the springs and insert the fixture in the ceiling hole



The light source of the integrated LED is not replaceable;
When the light source reaches its end of life the whole
luminaire should be replaced.



Caution, risk of electric shock



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LIGHTING

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**INSTALLATION
INSTRUCTIONS**