

PLANO

23-11-2015

1.0 LED

LED 7/10W | 350-500mA | 18Vf | COB 3-step | excl. power supply

CE \triangleleft \triangleleft IP20 960°C $0,3m$ TE $35^{\circ}/35^{\circ}$ 355°

white texture	118161W
silver / grey	118161S

LIGHT COLOUR

2200K >80CRI 315-465lm 15Vf	1
2700K >90CRI 420-590lm 18Vf	3
3000K >90CRI 470-640lm 18Vf	5

ALWAYS USE

for power supplies see our catalogue

OPTIONAL

plaster kit	90017104
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1.0 PAR16

PAR16 max. 50W | GU10 | 220-240VAC | 50-60Hz

CE \triangleleft \triangleleft IP20 960°C $0,3m$ TE $35^{\circ}/35^{\circ}$ 355°  DO NOT COVER

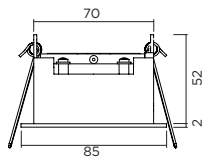
white texture	118120W0
silver / grey	118120S0

OPTIONAL

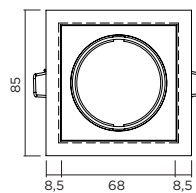
for PAR16 lamps see our catalogue
plaster kit

90017104

side view

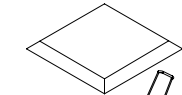


bottom view

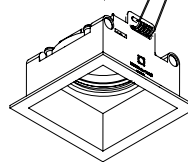


PLANO 1.0 LED

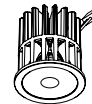
①



③

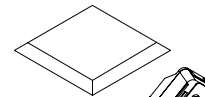


④

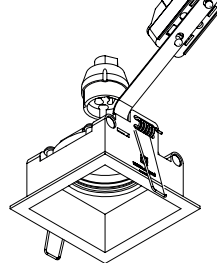


PLANO 1.0 PAR16

①



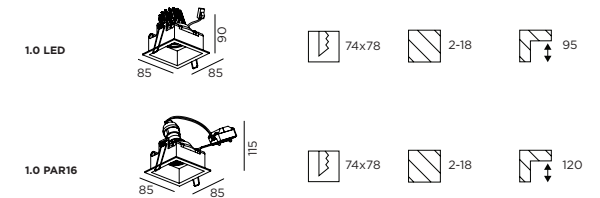
③



④



DIMENSIONS



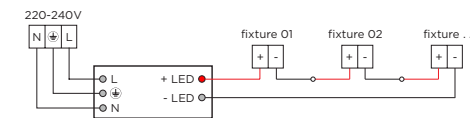
MOUNTING INSTRUCTION

- ① Make a hole in the ceiling according to the prescribed dimensions.

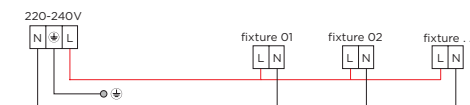
POWER CONNECTION

- ② SERIAL CONNECTION - for LED

Always use **POWER SUPPLY** according to the specifications of the LED-module

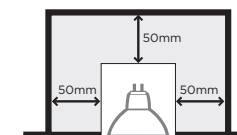


PARALLEL CONNECTION - for PAR16



- ③ Insert the fixture in the hole
- ④ Place the LED engine or PAR16 lamp and fix with spring

SAFETY DISTANCE FOR HALOGEN LAMPS



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LIGHTING

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INSTALLATION
INSTRUCTIONS