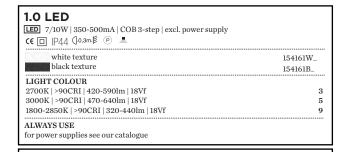
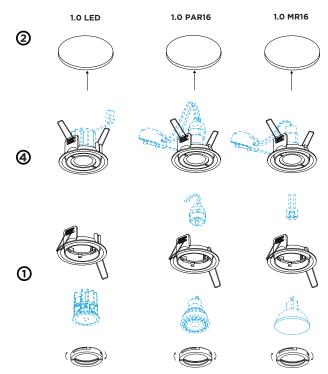
RINI

31-May-2016



Max. 35W GU10 220-240VAC C€ □ P44	
white texture black texture	154120W0 154120B0
OPTIONAL for PAR16 lamps see our catalogue	
1.0 MR16	
white texture	154110W0





ALWAYS USE

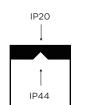
black texture

for transformers see our catalogue

1.0 PAR16

FOR HALOGEN LAMPS:

- 1. The mounting height for the luminaire should be more than 2.5m.
- 2. Luminaires not suitable for covering with thermally insulating material.
- 3. Luminaires not suitable for direct mounting on normally flammable surfaces (suitable only for mounting on noncombustible surfaces)



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

DIMENSIONS

1.0 LED















1.0 MR16

1.0 PAR16







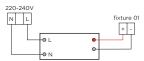


MOUNTING INSTRUCTION

- Put the illuminant in the assembled cover.
- Make a hole in the ceiling according to the prescribed dimensions.
- **POWER CONNECTION**

SERIAL CONNECTION - for LED

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



PARALLEL CONNECTION - for PAR16

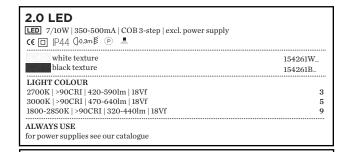


Turn the springs and insert the fixture in the ceiling hole

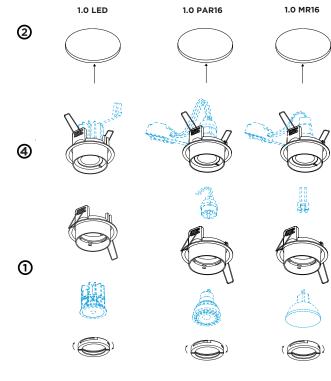
154110B0

RINI

31-May-2016



white texture black texture OPTIONAL for PAR16 lamps see our catalogue	154220W0 154220B0
2.0 MR16	
white texture black texture	154210W0 154210B0
ALWAYS USE	•••••





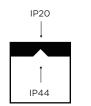
2.0 PAR16

Max. 35W| GU10| 220-240VAC **C€** □ |P44 (]-0,9m-| P ▲

for transformers see our catalogue

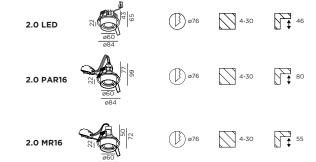
FOR HALOGEN LAMPS:

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

DIMENSIONS



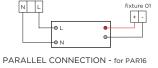
MOUNTING INSTRUCTION

- 1 Put the illuminant in the assembled cover.
- Make a hole in the ceiling according to the prescribed dimensions.
- POWER CONNECTION

220-240\

SERIAL CONNECTION - for LED

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





Turn the springs and insert the fixture in the ceiling hole