TECNOLUMEN

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Assembly instructions and important information DJM 08

Technical details:

Power supply: 110-240 V / 50-60 Hz Maximum wattage (thermal): Recommended bulbs:

Bulb socket: GU10

Protection class: I HAL 40 W

LED Retrofit-bulb, Ø 50 mm, 7 W halogen reflector bulb, Ø 50 mm, 40 W

Safety instructions:

• This luminaire may only be wired to the mains by a qualified electrician.

Improper connection causes safety hazards!

- Always ensure that the electricity is switched off when working on the luminaire or changing the bulb.
- Have repair work performed only by an authorized electrician, because electrical power can cause severe injuries!

Care of lamp:

Use a standard commercial cleaner for the glass lens.
For cleaning the other lamp parts only use a damp micro fibre cloth.

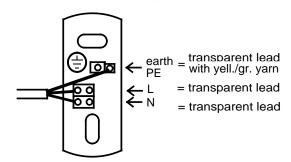
Mounting the luminaire:

- Mark the drill-holes for the ceiling cover and for the conductor-suspension device on the ceiling using the drilling template.
- · Make the drilled holes with a masonry drill.
- Fit the parts on the room's ceiling with the supplied screws and rawlplugs.
- Loosen the safety nut on the conductor-suspension device and guide the desired length of conductor into the conductor guide.

<u>Advice:</u> If the safety nut is loosened, then the conductor guide can be pressed into the conductor holder and the conductor is then freely movable.

- Now tighten the safety nut and cut off the conductor's projecting end.
- Now screw the conductor holder into the base part.
- Now shorten the power cable to the desired length and guide it into the ceiling rose.
- Have the electrical connection installed by an electrician as shown in the connection diagram.
- Fit the ceiling rose on the holder.
- The glass lens is held by magnets. Place it on them carefully.

Connection diagram:



<u>Conductor- suspension</u> <u>device:</u>

