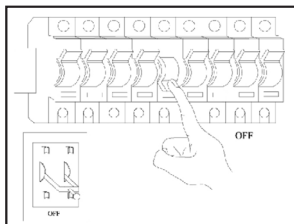


Instruction manual

/LD800

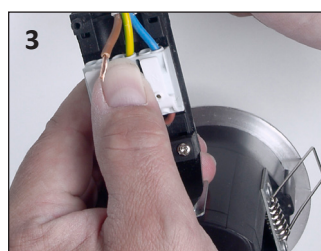
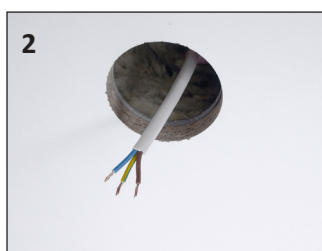
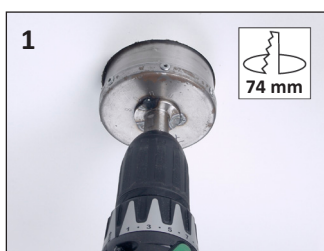
RAXON®



LD800 SafeSpot

240V ~ 50 Hz GU10 LED/ Max. 8W

Pære ej inklusiv / bulb not included.



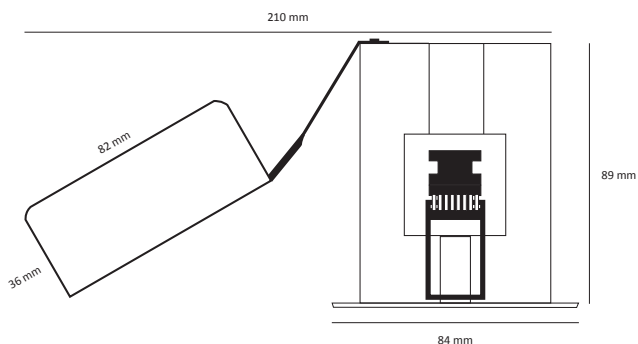
DK

LD800 SafeSpot er designet til LED lyskilder med en max. wattage på 8W (ej inklusiv). Testet og godkendt til RAXON LED lyskilder. Såfremt andre fabrikater anvendes, er det vigtigt, at de har tilsvarende specifikationer som mærkningen på spotten. Må monteres direkte i tætsluttende isolering. Ved gennembrydning af dampspærre skal denne lukkes med en godkendt varmebestandig silikone-fuge. Det anbefales at foretage en forboring i et tilsvarende materiale. Skal tilsluttes af en autoriseret el-installatør.

EN

LD800 SafeSpot is designed for LED light sources with a max. wattage at 8W (not included). Tested and approved for RAXON LED light sources. If other brands are used, it is important they have the same specifications as the marking on the downlight. Can be mounted directly in the sealed insulation. At the penetration of the vapor barrier, it must be closed with an approved heat-resistant silicone sealant. It is recommended to conduct a pre-drilling in a similar material. Must be connected by a qualified electrician.

Isætning af pære | Inserting the bulb



Lofthøjde/
Ceiling Thickness:
10 - 60 mm



Du kan hjælpe med at beskytte miljøet! Respektér venligst de lokale regler: Aflever det defekte elektriske udstyr på det lokale affaldscenter. You can help protect the environment! Please respect the local rules: Hand in the faulty electrical equipment at the local waste recycling center.

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