

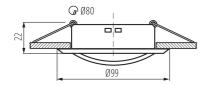
26795 ALOR DTO-W

Ring for spotlight fittings 5905339267955











Kanlux ALOR is a family of downlights in the most popular colors; black and white, with a matte finish. Downlight do not have a ceramic lamp holder in the set. We can use the lamp holder that will fit the GU10 or Gx5.3 base, which will allow us to use light sources adapted to the prepared installation.

GENERAL DATA:

Colour: matte white Necessity of using self-shielding lamps : yes Place of assembly: Recessed mount in the ceiling Place of application : Indoors Minimum distance from the illuminated object : 0,5m Decorative ring without a ceramic frame : yes Replaceable light source : yes The product is not suitable to be covered with a heat-insulating material : yes Height [mm]: 22 Diameter [mm] : 99 Assembly hole [mm] : Ø80

TECHNICAL DATA:

Rated voltage [V]: 12 AC; 12 DC; 220-240 AC Maximum power [W]: max 10 Class of protection against electric shock : II/III Light source : MR16/PAR16 Light source included : no Cap: Gx5,3/GU10 Ambient temperature range to which the product can be exposed: 5÷25 Enclosure material : steel Lighting-fixture angle regulation : in one axis Lighting-fixture angle regulation [°] : 30 IP class: 20

LOGISTIC DATA:

Unit of measurement: unit Packaging method: 50 Number of units in the secondary packaging: 1 Number of units in the packaging: 50 Net unit weight [g]: 80 Grammage [g]: 107 Length of a unit pack [cm]: 10 Width of a unit pack [cm]: 3.5

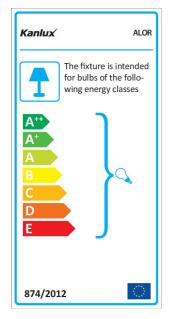
Date of issue: 13.07.2023, 10:55

We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.



26795 ALOR DTO-W

Ring for spotlight fittings



Height of a unit pack [cm]: 10 Weight of a cardboard box [kg]: 5.35 Width of a cardboard box [cm]: 21.5 Height of a cardboard box [cm]: 22 Length of a cardboard box [cm] : 52 Volume of a cardboard box [m³]: 0.024596

ADDITIONAL INFORMATION:

Decorative ring without a ceramic frame

