



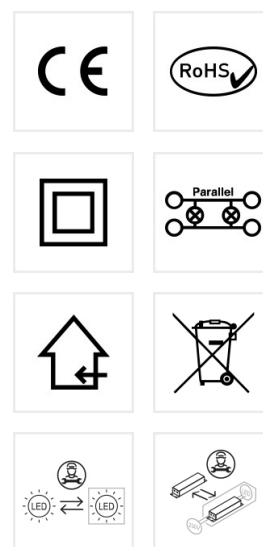
LD JUPITER M 12W 2700K 36° white/white D82 DALI

Article nr.: ALU509211UWW-DA-36

Downlight with narrow bezel, offset light source, rotates 355° and tilts 35° · colour bezel: white · colour reflector: white · power: 12 W · color temperature: 2700 K · luminous flux: 1145 lm · beam angle: 36° · CRI: >90 · L70B50 lifespan: ≥ 105.000 h · input voltage: 220-240 V AC 50/60 Hz, 180-280 V DC · includes DALI-2 and push-dim constant-current converter · protection class II, IP20 · outer diameter: 82 mm · installation diameter: 75 mm · height: 94 mm · This product contains a light source of energy efficiency class D

TECHNICAL DATA

Unit Code	pcs
BAR code	4251835701235
Housing colour	Weiss
Height	94.00 mm
Outer diameter	82 mm
Hole size	75 mm
LED colour	ca. 2700K ultra warmweiß
Lightoutput per fixture	1145.00 lm
Lamp	including LED
IP rating	20



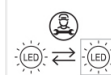


LD JUPITER M 12W 2700K 36° white/white D82 DALI

Article nr.: ALU509211UWW-DA-36

TECHNICAL DATA

Power	12 W
Psb	
Pno	
Pnet	
Current mA	350 mA
Voltage	220-240 V
Amount of LED	1
Material	Aluminium
Temperature range	-20 - 45
CRI	≥ 90
Lifetime L70B50	105.000 h
Suitable light source	





**LD JUPITER M 12W 2700K 36° white/white
D82 DALI**

Article nr.: ALU509211UWW-DA-36

TECHNICAL DRAWING

