

SPINEO

20-Nov.-2019

1.0 LED

LED AC MOD 8W | 220-240V | COB 3-step | incl. PS | phase cut dim

CE IP20 0,3m 36° 28°/28° 355°

white texture (wire springs)	160168W_
black texture (wire springs)	160168B_
white texture (blade springs)	160168W_C
black texture (blade springs)	160168B_C

LIGHT COLOUR

2700K >90CRI 480lm	3
3000K >90CRI 500lm	5

1.0 MR16

QR-CBC51 max.12W | GU5.3 | 12V | excl. power supply

CE IP20 0,9m 35°/35° 355°

white texture (wire springs)	160110W0
black texture (wire springs)	160110B0
white texture (blade springs)	160110W0C
black texture (blade springs)	160110B0C

ALWAYS USE

for power supply please see our catalogue

1.0 PAR16

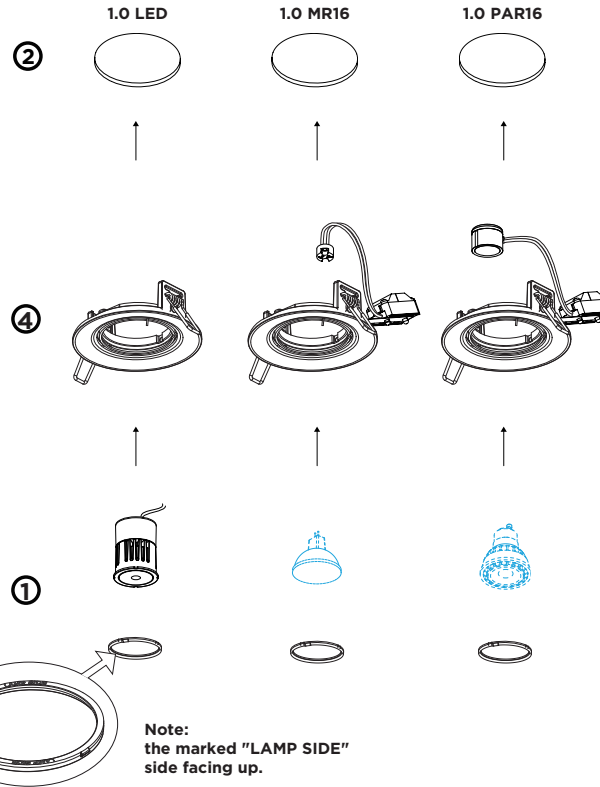
PAR16 max. 12W | GU10 | 100-240VAC | 50-60Hz

CE IP20 0,9m 35°/35° 355°

white texture (wire springs)	160120W0
black texture (wire springs)	160120B0
white texture (blade springs)	160120W0C
black texture (blade springs)	160120B0C

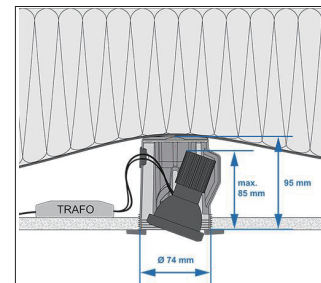
OPTIONAL

for PAR16 lamps please see our catalogue



Note: the marked "LAMP SIDE" side facing up.

fits into Kaiser ThermoX® 9320-21



DIMENSIONS

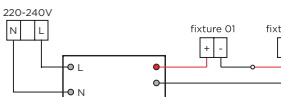
Model	Height	Beam Angle	Mounting Hole	Mounting Hole
1.0 LED	70	36°	4-18	75
1.0 MR16	60	35°	4-18	65
1.0 PAR16	65	35°	4-18	70
1.0 LED (blade springs)	70	36°	>=4	75
1.0 MR16 (blade springs)	60	35°	>=4	65
1.0 PAR16 (blade springs)	65	35°	>=4	70

MOUNTING INSTRUCTION

- Mount the light source in the lamp ring and fix it with the round clip added to the lamp ring.
- Make a hole in the ceiling according to the prescribed dimensions.
- POWER CONNECTION**

SERIAL CONNECTION - for LED

Always use a power supply according to the specifications of the LED module.



PARALLEL CONNECTION - for PAR16



- Push up the springs and insert the fixture in the ceiling hole.



WEVER & DUCRÉ
LIGHTING

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INSTALLATION
INSTRUCTIONS