

FOCUS A 106

dimmbar per Poti, ZOOM-Linse (8°–40°)

dimmable via Potentiometer, ZOOM-lens (8°–40°)

Technische Daten / Technical data

Dreh-/schwenkbar / rotate-/tiltable	355° / 90°
Leistung / Load	6.5 W
Effizienz / Efficacy	60 lm/W
Lichtstrom / Luminous flux	max. 300 lm
Ausstrahlwinkel / Beam angle	8°–40° ZOOM
Lichtfarbe / Colour temperatur	2700 K / 3000 K / 4000 K
Farbwiedergabe / Colour rendering	CRI 90 / CRI 97
Farbtoleranz / color deviation	1.5 SDCM
Lichtstromerhalt / lm maintenance	L90 / B10 ≤ 50.000 h
LED failure rate	0.1% ≤ 50.000 h
Dimmbar / Dimmable	Ja / Yes
Dimmbereich / Dimming range	1%–100%
Dimmmethode / Dimming method	CCR + PWM
Material Gehäuse / material housing	aluminum
Material Linse / material lens	optisches Polymer / optical polymer
Schutzklasse / protection class	II





Weiß / White Color

DOH = Dimmung per Poti / dimming via Potentiometer

2001	FOCUS A106 DOH	6 W	2700 K	CRI90
2002	FOCUS A106 DOH	6 W	2700 K	CRI97
2003	FOCUS A106 DOH	6 W	3000 K	CRI90
2004	FOCUS A106 DOH	6 W	3000 K	CRI97
2005	FOCUS A106 DOH	6 W	4000 K	CRI90
2006	FOCUS A106 DOH	6 W	4000 K	CRI97



Schwarz / Black Color

DOH = Dimmung per Poti / dimming via Potentiometer

2071	FOCUS A106 DOH	6 W	2700 K	CRI90
2072	FOCUS A106 DOH	6 W	2700 K	CRI97
2073	FOCUS A106 DOH	6 W	3000 K	CRI90
2074	FOCUS A106 DOH	6 W	3000 K	CRI97
2075	FOCUS A106 DOH	6 W	4000 K	CRI90
2076	FOCUS A106 DOH	6 W	4000 K	CRI97

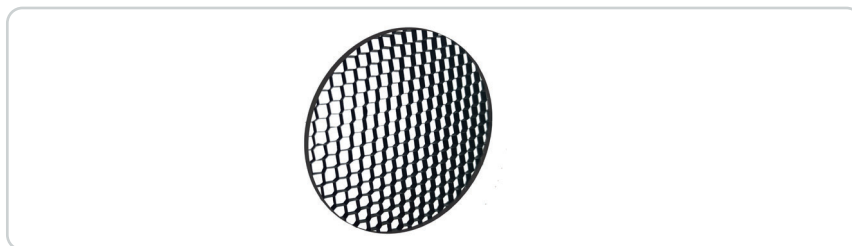
Zubehör / Accessories



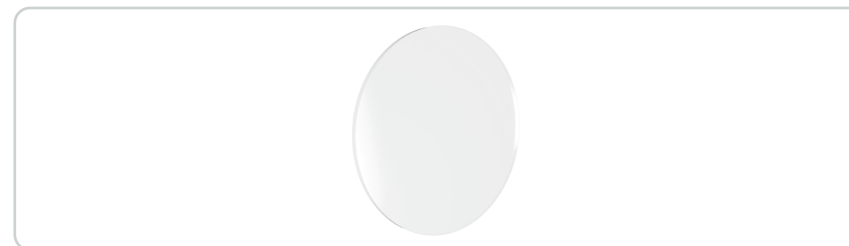
- 2063 **Torblenden** / Flaps A106 **weiß** / white
- 2137 **Torblenden** / Flaps A106 **schwarz** / black



- 2067 **Blendschutz** / Snoop A106 **weiß** / white
- 2133 **Blendschutz** / Snoop A106 **schwarz** / black



- 2141 **Wabenraster** / Honeycomb A106



- 2145 **Skulpturenlinse** / Oval lens A106
- 2149 **Weichzeichnerlinse** / Soft lens A106
- 2153 **Flood-Linse** / Flood lens A106