

# R160

IN-GROUND LUMINAIRES

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## Materials

Projector housing in aluminum, silver anodized and stainless steel, mounting sleeve in stainless steel, cover made of tempered safety glass (can bear loads of up to max. 3,000 kg), screw joints in stainless steel, silicone gasket, cable connection in nickel-plated brass. LED inset may be adjusted up to  $\pm 15^\circ$  to coordinate the beam angle onto the application.

## Lighting technology

16 high-performance LEDs, metal core circuit board, precision lenses made of PMMA, external driver, incl. 1–5 m connection cable.

## Application area

Architectural floodlighting, object and effect lighting, floor mounting

Power	700 lm, 10 W, 200 mA 1.900 lm, 19 W, 400 mA
Beam angle spot optics	10° (RGBW not possible) 26° 50° 8+40°
Weight	6.5 kg
Accessories	Driver, current feed: 200 mA – 400 mA DMX-Driver DMX-Controller




 IP67 RoHS IK10

## Colour temperature

More colour rendering indexes upon request



Warm white  $\rightarrow$  3.000 K  
CRI  $\geq$  80

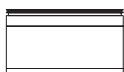
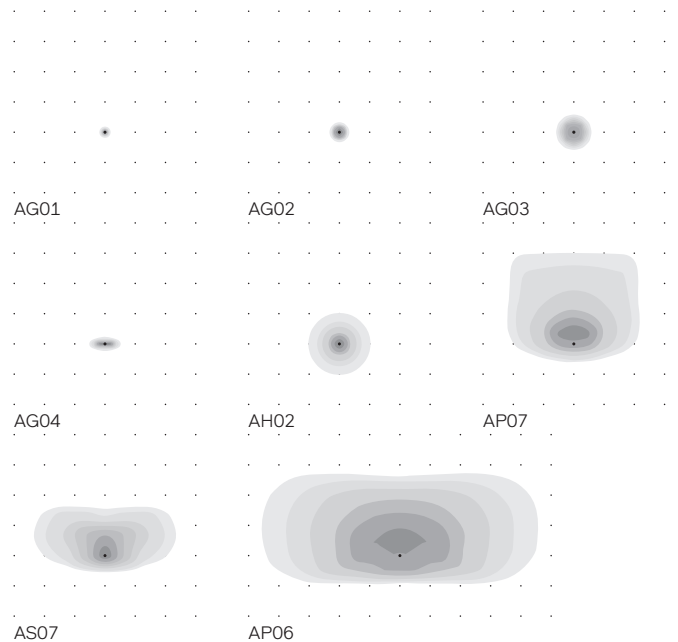


Neutral white  $\rightarrow$  4.000 K  
CRI  $\geq$  80



RGBW

## Light distributions



1:10

