

RECESSED DOWNLIGHT
ADJUSTABLE / EINSTELLBAR



Picture • White / Black
Abbildung • Weiß / Schwarz



| CODE | BEAM ANGLE | KELVIN | CRI | COLOUR |
|---------------|--------------|----------------|----------------|---------------|
| V06RP4xxxxxxx | 02 Spot 20° | 27 2700 | 97 | 3 White/White |
| | 03 Flood 35° | 30 3000 | 90 | 4 White/Black |
| | 04 MWFL 43° | 40 4000 | 80 | 5 Black/Black |
| | | SD Dim to warm | 00 Dim to warm | |

VENEZIA V6 RPV ROUND

Aluminium die-casting sink, patented passive cooling system. Highest-grade silver anodized reflector. Long lumen maintenance 50.000 hours (L80 B10). Up to SDCM: 2 allowing a consistent white light colour between modules and over their lifetime. UGR <19. Driver not included. Suitable drivers from page 231.

Leuchtenkörper aus Alu-Druckguss, patentierte passive Kühlung. Reinaluminium-Reflektor silber eloxiert. Lebensdauer 50.000 Stunden (L80 B10). SDCM: 2 LED-Chips für eine konstante Farbtemperatur über die Lebensdauer. UGR <19. Treiber nicht enthalten. Passende Treiber ab Seite 231.

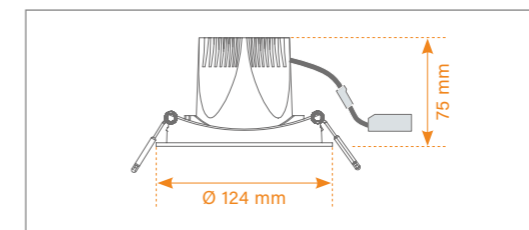
Technical Data / Technische Daten

| V6 RPV Round | |
|---|---|
| Housing Colour / Gehäusefarbe | White/White, White/Black, Black/Black / Weiß/Weiß, Weiß/Schwarz, Schwarz/Schwarz |
| Beam Angle / Abstrahlwinkel | 20°, 35°, 43° |
| Max. Power / Max. Leistung | 15 W @ 350 mA |
| Max. Luminaire Flux* / Max. Leuchtenlichtstrom* | 1220 lm |
| Max. Efficacy* / Max. Effizienz* | 81 lm/W |
| Lifetime / Lebensdauer L80 B10 | 50.000 h |

*) depending on version and input current / abhängig von Ausführung und Eingangsstrom

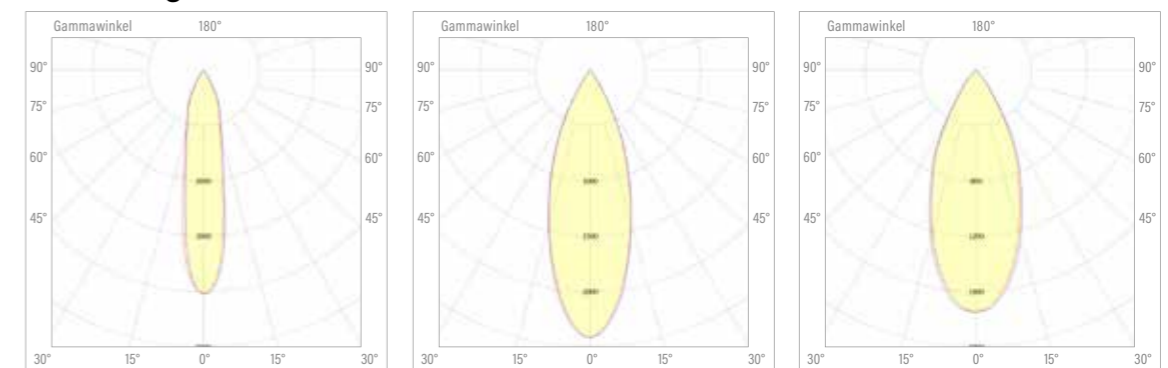


Versions / Ausführungen



| Colour Temperature / Farbtemperatur | CRI | Luminaire Luminous Flux / Leuchtenlichtstrom | Connection Power / Anschlussleistung | Efficacy / Effizienz |
|-------------------------------------|-----|--|--------------------------------------|----------------------|
| 2700K | 97 | 1138 lm | 15 W | 76 lm/W |
| 3000K | 90 | 1322 lm | 15 W | 88 lm/W |
| 4000K | 80 | 1583 lm | 15 W | 105 lm/W |
| Dim to warm 1800K - 3000K | 95 | 744 lm | 15 W | 50 lm/W |

Beam Angle / Abstrahlwinkel



20° Spot

35° Flood

43° MWFL