



CODE	DRIVER	BEAM ANGLE	KELVIN	CRI	Colour
VxxCB4xxxxxxx	02 non dim T2 phase dim	02 Spot	27 2700	90	3 white/white
		03 Flood	30 3000		4 white/black
		04 MWFL	40 4000		5 black/black
		SD Dim to warm	00 Dim to warm		

V2 CBV ROUND

Aluminum die-casting patented design passive heat sink housed in a box. Aluminum die-casting patented design passive heat sink. Highest-grade silver anodized reflector. Long lumen maintenance 50000 hrs (L80 B 10). Up to SDCM:2 allowing a consistent white light color between modules and over their lifetime. Driver included.

Leuchtenkörper aus Alu-Druckguss, patentierte passive Kühlung. Reinaluminium-Reflektor silber-eloxiert. Lebensdauer ca. 50000 Stunden (L80 B10). SDCM:2 LED-Chips, garantieren eine konstante Farbtemperatur über die gesamte Lebensdauer. Inkl. elektronischem Treiber.

Technical Data

model	V2 CBV round		
colour	white/white, white/black, black/black	lifetime	50000 h
beam angle	spot, flood, mwfl	warranty	5 years
material	aluminum	energy class	A+



Versions

	CRI		2700K	
LED efficiency (system)	90	506lm	7W	72lm/W
			3000K	
		527lm	7W	74lm/W
			4000K	
		538lm	7W	77lm/W

Beam angle

