

CRI	90
Chromaticity tolerance	3 MacAdam
Housing material	Aluminum Die Cast
IP rating	IP44
Light source energy class	E
Luminaire dimension	Ø85x70mm
Warranty	5Y
Beam angle	36°, 50°, 24°, 15°
CCT	1800K - 3000K, 4000K, 3000K, 2700K
Nominal fV (V)	350mA
Power supply	Separate Available
Voltage (V)	36V
Lumen	620lm, 1600lm, 1500lm, 1400lm
System power	6.5W
Power (W)	5.5W

Variationer

SKU	Beam angle	CCT	Lumen
263AB9183036000	36°	1800K - 3000K	620lm
263AW9183036000	36°	1800K - 3000K	620lm
263AB94050000	50°	4000K	1600lm
263AB94036000	36°	4000K	1600lm
263AB94024000	24°	4000K	1600lm
263AB94015000	15°	4000K	1600lm
263AW94050000	50°	4000K	1600lm
263AW94036000	36°	4000K	1600lm
263AW94024000	24°	4000K	1600lm
263AW94015000	15°	4000K	1600lm
263AB93050000	50°	3000K	1500lm
263AB93036000	36°	3000K	1500lm
263AB93024000	24°	3000K	1500lm
263AB93015000	15°	3000K	1500lm
263AW93050000	50°	3000K	1500lm
263AW93036000	36°	3000K	1500lm
263AW93024000	24°	3000K	1500lm
263AW93015000	15°	3000K	1500lm
263AB92750000	50°	2700K	1400lm
263AB92736000	36°	2700K	1400lm
263AB92724000	24°	2700K	1400lm
263AB92715000	15°	2700K	1400lm
263AW92750000	50°	2700K	1400lm
263AW92736000	36°	2700K	1400lm
263AW92724000	24°	2700K	1400lm
263AW92715000	15°	2700K	1400lm