



This fixed recessed spot makes lighting extraordinary. This luminaire has been specially developed to illuminate under the most demanding conditions. With its charming appearance and robust IP65 protection, it is the perfect choice for bathrooms, balconies and verandas. Choose from five exclusive reflector colours to make it match to your project!

Chromaticity tolerance	3 MacAdam
Housing material	Aluminum Die Cast
Light source	930 (3000K / CRI90), 927 (2700K / CRI90), 940 (4000K / CRI90), Dim to Warm (1800K - 3000K / CRI90)
Light source energy class	F
Light source identifier	CLU701-1002C4-303H5K2, CLU701-1002C4-273H5K2, CLU701-1002C4-403H5K2, BXRV-DR-1830G-0600-A-23
Optic	Lens
Power supply	Separate Available
CRI	90
CCT	3000K, 2700K, 4000K, 1800K - 3000K
IP rating	IP65
Luminaire dimension	Ø98mm
Nominal fV (V)	350mA
System power	14W, 7W
Power (W)	12W, 6W
Warranty	5Y
Product tags	IP65
Lumen	800lm, 750lm, 850lm, 300lm
Beam angle	35°
Voltage (V)	33V, 17V
Elclass	Class II
Lifetime	50000h
Luminaire color	Black, White
Mains voltage	N/A

Net weight (kg)	00.35
Nominal fA (mA)	350mA
Reflector color	Black Matt, White, Copper, Chrome, Gold
System efficiency	57lm/W, 54lm/W, 61lm/W
Light Color CCT	3000, 2700, 4000

Variationer

SKU	Light source	Light source identifier	CCT	System power	Power (W)	Lumen	Voltage (V)	Luminaire color	Reflector color	System efficiency	Light Color CCT
 237EB93035BM00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	Black	Black Matt	57lm/W	3000
 237EB93035WH00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	Black	White	57lm/W	3000
 237EW92735CO00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	White	Copper	54lm/W	2700
 237EW92735CH00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	White	Chrome	54lm/W	2700
 237EW92735GO00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	White	Gold	54lm/W	2700
 237EW92735BM00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	White	Black Matt	54lm/W	2700
 237EW92735WH00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	White	White	54lm/W	2700
 237EB92735CO00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	Black	Copper	54lm/W	2700
 237EB92735CH00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	Black	Chrome	54lm/W	2700
 237EB92735GO00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	Black	Gold	54lm/W	2700
 237EB92735BM00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	Black	Black Matt	54lm/W	2700
 237EB92735WH00	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	2700K	14W	12W	750lm	33V	Black	White	54lm/W	2700
 237EW94035CO00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	White	Copper	61lm/W	4000
 237EW94035CH00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	White	Chrome	61lm/W	4000
 237EW94035GO00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	White	Gold	61lm/W	4000
 237EW94035BM00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	White	Black Matt	61lm/W	4000
 237EW94035WH00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	White	White	61lm/W	4000
 237EB94035CO00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	Black	Copper	61lm/W	4000
 237EB94035CH00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	Black	Chrome	61lm/W	4000
 237EB94035GO00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	Black	Gold	61lm/W	4000
 237EB94035BM00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	Black	Black Matt	61lm/W	4000
 237EB94035WH00	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	4000K	14W	12W	850lm	33V	Black	White	61lm/W	4000
 237EW93035CO00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	White	Copper	57lm/W	3000
 237EW93035CH00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	White	Chrome	57lm/W	3000
 237EW93035GO00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	White	Gold	57lm/W	3000
 237EW93035BM00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	White	Black Matt	57lm/W	3000
 237EW93035WH00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	White	White	57lm/W	3000
 237EB93035CO00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	Black	Copper	57lm/W	3000
 237EB93035CH00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	Black	Chrome	57lm/W	3000
 237EB93035GO00	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	3000K	14W	12W	800lm	33V	Black	Gold	57lm/W	3000
 237AB183035WH00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V				
 237AB183035GO00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V				
 237AB183035CO00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V				

	237AB183035CH00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V
	237AB183035BM00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V
	237AW183035WH00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V
	237AW183035GO00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V
	237AW183035CO00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V
	237AW183035CH00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V
	237AW183035BM00	Dim to Warm (1800K - 3000K / CRI90)	BXRV-DR-1830G-0600-A-23	1800K - 3000K	7W	6W	300lm	17V