












When you want to go subtle, you have to go trimless. The Dea Diana, named after the moon goddess, offers a whole new lighting experience. The deep module, elegant looks and endless range of applications guarantee a refined look. Choose for a black or white housing and simply add a reflector in the colour of your choice. The standard installation frame is single, but you can choose also for a duo, triple, quadruple or quadruple square application. On request available in 24°.

CRI	90
CCT	2700K, 4000K, 3000K
Chromaticity tolerance	3 MacAdam
EIclass	Class II
Housing material	Aluminum Die Cast
IP rating	IP20
Lifetime	50000h
Light source	927 (2700K / CRI90), 940 (4000K / CRI90), 930 (3000K / CRI90)
Light source energy class	F, E
Light source identifier	CLU028-1204C4-273H5M3-F1, CLU028-1204C4-403H5M3-F1, CLU028-1204C4-303H5M3-F1
Luminaire color	Black, White
Luminaire dimension	Ø130x74mm
Mains voltage	N/A
Nominal fV (V)	33.2V
Nominal fA (mA)	250mA
Optic	Reflector
Power supply	Separate Available
Reflector color	White, Black High Gloss, Silver High Gloss, Black Matt, Copper, Gold, Chrome
System efficiency	80lm/W, 83lm/W, 82lm/W, 79lm/W, 91lm/W, 90lm/W, 86lm/W, 77lm/W, 76lm/W, 72lm/W, 85lm/W, 84lm/W, 89lm/W
System power	10.5W
Warranty	5Y
Product tags	Trimless
Light Color CCT	2700, 4000, 3000

Power (W)	8.5W
Lumen	840 lm, 870 lm, 860 lm, 830 lm, 960 lm, 950 lm, 900 lm, 810 lm, 800 lm, 760 lm, 890 lm, 880 lm, 940 lm, 930 lm

Variationer

SKU	CCT	Light source	Light source energy class	Light source identifier	Luminaire color	Reflector color	System efficiency	Light Color CCT	Lumen
 220DB92740WH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	White	80lm/W	2700	840 lm
 220DB94040BG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Black High Gloss	83lm/W	4000	870 lm
 220DB93040BG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Black High Gloss	82lm/W	3000	860 lm
 220DB92740BG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Black High Gloss	79lm/W	2700	830 lm
 220DB94040SG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Silver High Gloss	91lm/W	4000	960 lm
 220DB93040SG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Silver High Gloss	90lm/W	3000	950 lm
 220DB92740SG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Silver High Gloss	86lm/W	2700	900 lm
 220DW94040BM00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Black Matt	77lm/W	4000	810 lm
 220DW93040BM00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Black Matt	76lm/W	3000	800 lm
 220DW92740BM00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Black Matt	72lm/W	2700	760 lm
 220DW94040CO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Copper	85lm/W	4000	890 lm
 220DW93040CO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Copper	84lm/W	3000	880 lm
 220DW92740CO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Copper	80lm/W	2700	840 lm
 220DW94040GO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Gold	85lm/W	4000	890 lm
 220DW93040GO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Gold	84lm/W	3000	880 lm
 220DW92740GO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Gold	80lm/W	2700	840 lm
 220DW94040CH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Chrome	90lm/W	4000	940 lm
 220DW93040CH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Chrome	89lm/W	3000	930 lm
 220DW92740CH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Chrome	85lm/W	2700	890 lm
 220DW94040WH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	White	85lm/W	4000	890 lm
 220DW93040WH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	White	84lm/W	3000	880 lm
 220DW92740WH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	White	80lm/W	2700	840 lm
 220DB94040BM00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Black Matt	77lm/W	4000	810 lm
 220DB93040BM00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Black Matt	76lm/W	3000	800 lm
 220DB92740BM00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Black Matt	72lm/W	2700	760 lm
 220DB94040CO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Copper	85lm/W	4000	890 lm
 220DB93040CO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Copper	84lm/W	3000	880 lm
 220DB92740CO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Copper	80lm/W	2700	840 lm
 220DB94040GO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Gold	85lm/W	4000	890 lm
 220DB93040GO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Gold	84lm/W	3000	880 lm
 220DW94040BG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Black High Gloss	83lm/W	4000	870 lm
 220DW93040BG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Black High Gloss	82lm/W	3000	860 lm
 220DW92740BG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Black High Gloss	79lm/W	2700	830 lm

220DW94040SG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Silver High Gloss	91lm/W	4000	960 lm
220DB92740GO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Gold	80lm/W	2700	840 lm
220DB94040CH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Chrome	90lm/W	4000	940 lm
220DB93040CH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Chrome	89lm/W	3000	930 lm
220DB92740CH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Chrome	85lm/W	2700	890 lm
220DB94040WH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	White	85lm/W	4000	890 lm
220DB93040WH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	White	84lm/W	3000	880 lm
220DW93040SG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Silver High Gloss	90lm/W	3000	950 lm
220DW92740SG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Silver High Gloss	86lm/W	2700	900 lm