



When you want to go subtle, you have to go trimless. The Dea Diana 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 square application. On request available in 24°.

CRI	90
CCT	4000K, 3000K, 2700K
Chromaticity tolerance	3 MacAdam
Elclass	Class II
Housing material	Aluminum Die Cast
IP rating	IP20
Lifetime	50000h
Light source	940 (4000K / CRI90), 930 (3000K / CRI90), 927 (2700K / CRI90)
Light source energy class	F
Light source identifier	CLU701-1002C4-403H5K2, CLU701-1002C4-303H5K2, CLU701-1002C4-273H5K2
Luminaire color	Black, White
Luminaire dimension	105mmx89mm, 105mmx91,50mm
Mains voltage	N/A
Net weight (kg)	0,3
Nominal fV (V)	31V
Nominal fA (mA)	200mA
Optic	Reflector
Power supply	Separate Available
Reflector color	Black Matt, Copper, Gold, Chrome, White, Black High Gloss, Silver High Gloss
System power	7W
Warranty	5Y
Product tags	Trimless
Light Color CCT	4000, 3000, 2700
Power (W)	6.2W

Lumen

510 lm, 500 lm, 490 lm

Variationer

SKU	CCT	Light source	Light source identifier	Luminaire color	Luminaire dimension	Reflector color	Light Color CCT	Lumen
 224BB94034BM00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	Black	105mmx89mm	Black Matt	4000	510 lm
 224BB93034BM00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	Black	105mmx89mm	Black Matt	3000	500 lm
 224BB92734BM00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	Black	105mmx89mm	Black Matt	2700	490 lm
 224BB94034CO00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	Black	105mmx89mm	Copper	4000	510 lm
 224BB93034CO00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	Black	105mmx89mm	Copper	3000	500 lm
 224BB92734CO00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	Black	105mmx89mm	Copper	2700	490 lm
 224BB94034GO00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	Black	105mmx89mm	Gold	4000	510 lm
 224BB93034GO00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	Black	105mmx89mm	Gold	3000	500 lm
 224BB92734GO00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	Black	105mmx89mm	Gold	2700	490 lm
 224BB94034CH00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	Black	105mmx89mm	Chrome	4000	510 lm
 224BB93034CH00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	Black	105mmx89mm	Chrome	3000	500 lm
 224BB92734CH00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	Black	105mmx89mm	Chrome	2700	490 lm
 224BB94034WH00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	Black	105mmx89mm	White	4000	510 lm
 224BW92734CO00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	White	105mmx89mm	Copper	2700	490 lm
 224BW94034GO00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	White	105mmx89mm	Gold	4000	510 lm
 224BW93034GO00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	White	105mmx89mm	Gold	3000	500 lm
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 224BB92734WH00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	Black	105mmx89mm	White	2700	490 lm
 224BB94034BG00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	Black	105mmx89mm	Black High Gloss	4000	510 lm
 224BB93034BG00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	Black	105mmx89mm	Black High Gloss	3000	500 lm
 224BB92734BG00	2700K	927 (2700K / CRI90)	CLU701-1002C4-273H5K2	Black	105mmx89mm	Black High Gloss	2700	490 lm
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 224BW94034SG00	4000K	940 (4000K / CRI90)	CLU701-1002C4-403H5K2	White	105mmx91,50mm	Silver High Gloss	4000	510 lm
 224BW93034SG00	3000K	930 (3000K / CRI90)	CLU701-1002C4-303H5K2	White	105mmx91,50mm	Silver High Gloss	3000	500 lm
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