



Looking for an even more modern look? The square Dea Ceres adds a touch of magic wherever you want, exactly how you want it. The fresh and modern design makes this luminaire an excellent addition to every office. Choose the White, Silver or Chrome variants and 4000K to create even more fresh working conditions. Gold and Black guarantee a warm and classy output. On request available in 24°.

CRI	90
CCT	2700K, 4000K, 3000K
Chromaticity tolerance	3 MacAdam
Elclass	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-FI, CLU028-1204C4-403H5M3-FI, CLU028-1204C4-303H5M3-FI
Luminaire color	Black, White
Luminaire dimension	105x105x80mm
Mains voltage	N/A
Net weight (kg)	00.38
Nominal fV (V)	350mA
Nominal fA (mA)	350mA
Optic	Reflector
Power supply	Separate Available
Reflector color	White, Black High Gloss, Silver High Gloss, Black Matt, Copper, Gold, Chrome
System efficiency	83lm/W, 86lm/W, 84lm/W, 81lm/W, 93lm/W, 92lm/W, 89lm/W, 80lm/W, 76lm/W, 87lm/W, 91lm/W, 90lm/W
System power	14W
Warranty	5Y
Light Color CCT	2700, 4000, 3000

Power (W)	12.5W
Lumen	1160lm, 1200lm, 1180lm, 1140lm, 1300lm, 1290lm, 1240lm, 1130lm, 1120lm, 1060lm, 1220lm, 1270lm, 1260lm
Beam angle	40°
Voltage (V)	34.1V

Variationer

	SKU	CCT	Light source	Light source energy class	Light source identifier	Luminaire color	Reflector color	System efficiency	Light Color CCT	Lumen
	131EB92740WH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	White	83lm/W	2700	1160lm
	131EB94040BG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Black High Gloss	86lm/W	4000	1200lm
	131EB93040BG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Black High Gloss	84lm/W	3000	1180lm
	131EB92740BG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Black High Gloss	81lm/W	2700	1140lm
	131FB94040SG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Silver High Gloss	93lm/W	4000	1300lm
	131FB93040SG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Silver High Gloss	92lm/W	3000	1290lm
	131EB92740SG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Silver High Gloss	89lm/W	2700	1240lm
	131EW94040BM00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Black Matt	81lm/W	4000	1130lm
	131EW93040BM00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Black Matt	80lm/W	3000	1120lm
	131EW92740BM00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Black Matt	76lm/W	2700	1060lm
	131EW94040CO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Copper	87lm/W	4000	1220lm
	131EW93040CO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Copper	86lm/W	3000	1200lm
	131EW92740CO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Copper	83lm/W	2700	1160lm
	131EW94040GO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Gold	87lm/W	4000	1220lm
	131EW93040GO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Gold	86lm/W	3000	1200lm
	131EW92740GO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Gold	83lm/W	2700	1160lm
	131FW94040CH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Chrome	91lm/W	4000	1270lm
	131FW93040CH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Chrome	90lm/W	3000	1260lm
	131EW92740CH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Chrome	86lm/W	2700	1200lm
	131EW94040WH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	White	87lm/W	4000	1220lm
	131EW93040WH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	White	86lm/W	3000	1200lm
	131EW92740WH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	White	83lm/W	2700	1160lm
	131EW94040BG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Black High Gloss	86lm/W	4000	1200lm
	131EW93040BG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Black High Gloss	84lm/W	3000	1180lm
	131EW92740BG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Black High Gloss	81lm/W	2700	1140lm
	131FW94040SG00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	White	Silver High Gloss	93lm/W	4000	1300lm
	131EB94040BM00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Black Matt	81lm/W	4000	1130lm
	131EB93040BM00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Black Matt	80lm/W	3000	1120lm
	131EB92740BM00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Black Matt	76lm/W	2700	1060lm
	131EB94040CO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Copper	87lm/W	4000	1220lm
	131EB93040CO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Copper	86lm/W	3000	1200lm
	131FW93040SG00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	White	Silver High Gloss	92lm/W	3000	1290lm
	131EW92740SG00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	White	Silver High Gloss	89lm/W	2700	1240lm

	131EB92740CO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Copper	83lm/W	2700	1160lm
	131EB94040GO00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Gold	87lm/W	4000	1220lm
	131EB93040GO00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Gold	86lm/W	3000	1200lm
	131EB92740GO00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Gold	83lm/W	2700	1160lm
	131FB94040CH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	Chrome	91lm/W	4000	1270lm
	131FB93040CH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	Chrome	90lm/W	3000	1260lm
	131EB92740CH00	2700K	927 (2700K / CRI90)	F	CLU028-1204C4-273H5M3-FI	Black	Chrome	86lm/W	2700	1200lm
	131EB94040WH00	4000K	940 (4000K / CRI90)	E	CLU028-1204C4-403H5M3-FI	Black	White	87lm/W	4000	1220lm
	131EB93040WH00	3000K	930 (3000K / CRI90)	E	CLU028-1204C4-303H5M3-FI	Black	White	86lm/W	3000	1200lm