

Edgelit Panel Value Range



DATA SHEET



Product information

Our new Edgelit panel range is ultrathin and very light, so it is very easy to store and install. The improved diffuser structure creates an even light distribution. Our LED panel is an ideal solution for offices, corridors or any space where an efficient and reliable fixture is needed. Thanks to our wide range of accessories, the product can be mounted in different ways: recessed, suspended or surface mount.

Features

- 36W and 40W
- Up to 100lm/W efficiency
- CCT: 3000K, 4000K, 6500K
- 30.000hours at L70/B50

Benefits

- Even light distribution
- Easy installation
- Reliable Samsung chips
- Light weight

Application areas



Office



Public buildings



Retail and commercial
buildings

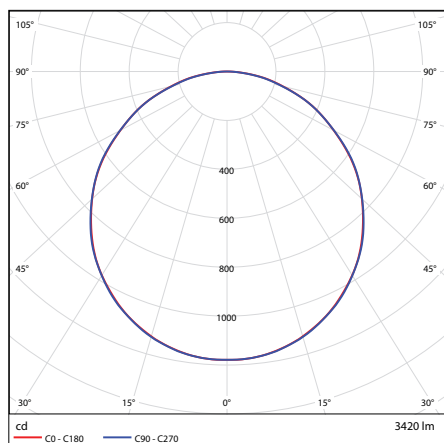
Specification summary

Product Code	Product description	System Power [W]	Nominal Lumens [lm]	Nominal efficacy (lm/w)	CCT [K]	Color Rendering Index Ra	UGR (4H8H)	Beam Angle [°]	Energy Class	IP	Protection Class	Finish	Product Dimensions (Width) x (Length) x (Height) [mm]	Product Net Weight per piece [g]
93118673	Tung Panel E 2x2 S 36W 830 19	36	3450	95	3000	≥80	≤19	90	A+	20	Class II	White RAL9003	595 x 595 x 9	2200
93118674	Tung Panel E 2x2 S 36W 840 19	36	3600	100	4000	≥80	≤19	90	A+	20	Class II		595 x 595 x 9	2200
93118675	Tung Panel E 2x2 S 36W 865 19	36	3600	100	6500	≥80	≤19	90	A+	20	Class II		595 x 595 x 9	2200
93118706	Tung Panel E 1x4 S 36W 830 19	36	3450	95	3000	≥80	≤19	90	A+	20	Class II		595 x 595 x 9	2200
93118707	Tung Panel E 1x4 S 36W 840 19	36	3600	100	4000	≥80	≤19	90	A+	20	Class II		595 x 595 x 8,8	2200
93117483	Tung Panel E 2x2 S 36W 830	36	3420	95	3000	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950
93117484	Tung Panel E 2x2 S 36W 840	36	3600	100	4000	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950
93117485	Tung Panel E 2x2 S 36W 865	36	3600	100	6500	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950
93117956	Tung Panel E 2x2 S 36W 840 DS	36	3600	100	4000	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950
93117496	Tung Panel E 2x2 S 36W 865 DS	36	3600	100	6500	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950
93118755	Tung Panel E 2x2 S 40W 840 DS	40	4000	100	4000	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950
93118463	Tung Panel S 2x2 S 40W 865 22 DS	40	4000	100	6500	≥80	≤22	110	A+	20	Class II		595 x 595 x 8,8	1950

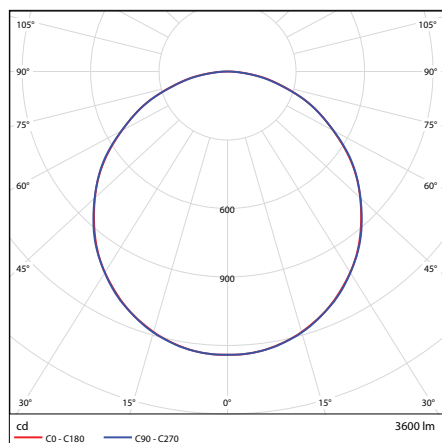
Accessories

We have a wide range of accessories for surface mount or suspended applications.

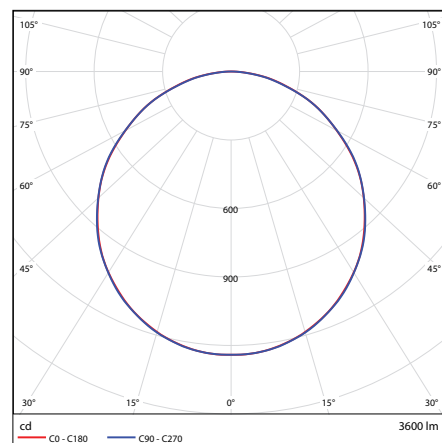
Photometric data



3000K



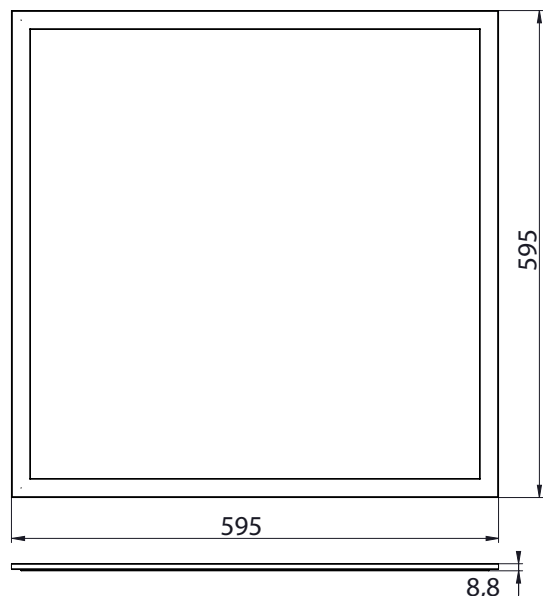
4000K



6500K

Photometry is based on LM79

Dimensions (mm)



Regulatory and standards

Regulatory mark: CE

Regulations: 2014/35/EU, 2014/30/EU, 2011/65/EU, (framework 2009/125/EC) EU/1194/2012 amended by EU 2015/1428, (framework 2010/30/EC) 874/2012 and 518/2014*, 2012/19/EU*

Harmonized standards: EN 60598, EN 62493, EN 61547, EN55015, EN 61000,

look for CE Declaration of Conformity and Technical File for details

Photobiological risk assesment group 0. The product is considered safe, does not pose any photobiological hazard

*not on DOC