

Description

FotomEdit v3.0 is a powerful software that allows to read, modify, change format and graph photometric files in major existing formats.

You can work with multiple files at the same time, being able to compare between them or edit them together.

C/Gam...	0.0	4.0	8.0	12.0	16.0	20.0	24.0	28.0	30.0	34.0
0.0	191.8	192.1	193.0	194.2	195.6	197.3	199.6	202.4	204.4	209.2
5.0	191.8	194.6	198.0	201.7	205.7	209.4	213.2	216.2	217.9	221.8
10.0	191.8	197.0	202.8	209.2	215.7	222.2	228.5	233.6	235.8	240.0
15.0	191.8	199.6	207.8	216.8	226.0	235.0	243.5	250.6	253.8	259.6
20.0	191.8	202.2	213.0	224.2	235.9	247.0	257.2	265.6	269.6	276.8
25.0	191.8	204.6	217.7	231.2	245.1	257.6	268.8	278.3	282.4	290.2
27.5	191.8	205.8	220.1	234.7	249.3	262.4	273.9	283.5	287.7	295.7
30.0	191.8	207.0	222.4	237.9	253.2	266.8	278.5	288.1	292.5	300.4
35.0	191.8	209.2	226.5	244.2	260.6	274.5	286.4	296.2	300.3	308.8
40.0	191.8	211.1	230.5	249.8	267.1	280.9	292.3	302.2	306.4	314.5
45.0	191.8	213.2	234.2	254.4	271.9	285.7	296.8	306.4	310.8	318.9
47.5	191.8	214.0	235.8	256.6	274.3	287.8	298.8	308.3	312.6	320.7
50.0	191.8	214.8	237.4	258.6	276.4	289.7	300.4	309.7	314.1	322.2
52.5	191.8	215.8	239.1	260.9	278.4	291.4	301.8	310.9	315.4	323.6
55.0	191.8	216.6	240.6	262.4	280.1	292.8	303.1	311.9	316.1	324.5

Key benefits

- The software can read Eulumdat, IES, CIBSE and Phillum photometric files.
- Supports absolute photometries.
- You can simultaneously modify any number of files.
- You can edit common header data of more than one file, always same format type, leaving unchanged the values that are different.
- It is regularly updated to include new functionality or adapt to new regulations.
- Currently available in Spanish and English. The language may be changed without closing the program.

Characteristics

With FotomEdit v3.0 you can read multiple files. The currently supported formats are:

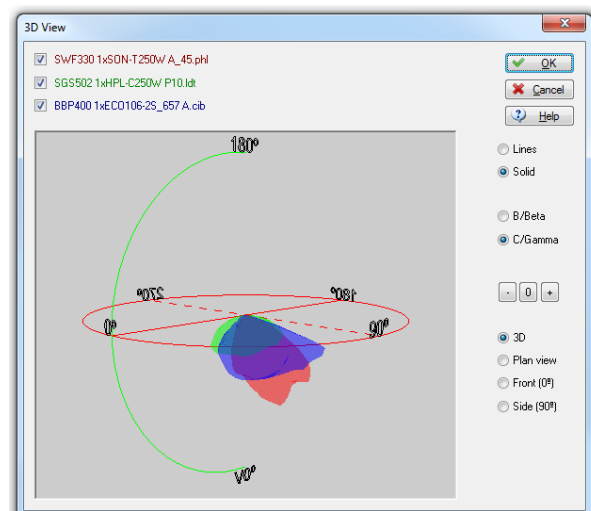
- Eulumdat
- CIBSE TM14
- IES 1986
- IES 1991
- IES 1995
- IES 2002
- Phillum

Each photometry can be seen in matrix format, as a 2D graphic, 3D or IESNA Luminaire Classification System (LCD - BUG).

It is very easy to add or remove rows or columns to matrices, or even edit single values, a range of cells or all of them, both for a matrix or a group of them.

You can also modify the planes and their angles or make symmetrical photometry. Similarly, it is easy to convert between different file formats.

The matrices can be rotated, tilted or delete values from a given cut angle.

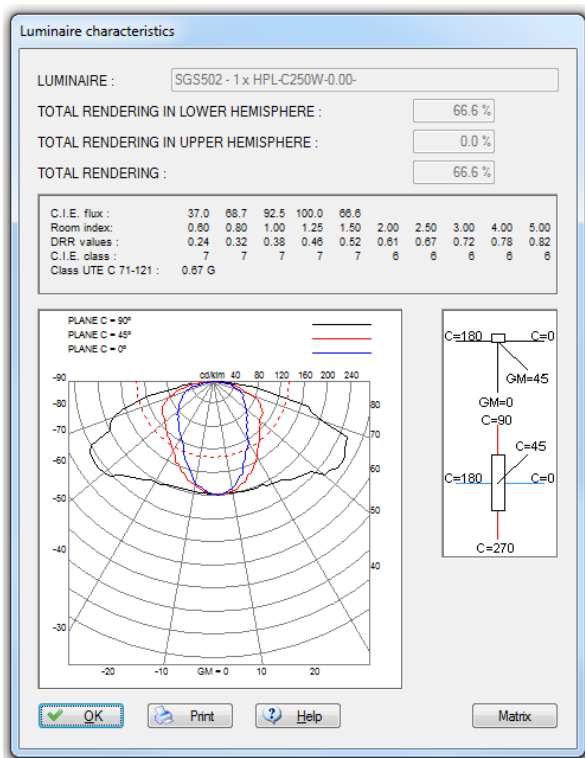


When comparing photometries, you can overlap up to three in one 3D graph, in order to easily find differences. If you prefer a report, the number of photometric files is unlimited, to afford a comparison of more than twenty aspects.

Furthermore, is possible to obtain printed photometric documents of any open file.

Depending on the type of report you choose, you will get:

- Polar diagrams
- Cartesian diagrams
- Isocandel diagrams
- Glare diagrams
- Isoluminance curves
- Isolux curves
- BUG Luminaire Classification System
- Table of UGR values
- ...



Requirements

Minimum requirements are 1GB of RAM and Pentium IV processor. The minimum version of Windows is XP.

The number of files that can be opened simultaneously and the speed of work depend largely on the computer characteristics, so it is recommended more than 4GB of RAM, Windows 7 and I5 processor or higher.

The software is fully compatible with Windows 8.

Contact

For further information, see prices, special versions, and so on, please contact:

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Specifications are subject to change without notice.

