

File Flex Outdoor Circle T500 - Without linear LED

code FXG01U/01

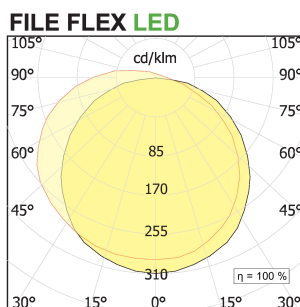
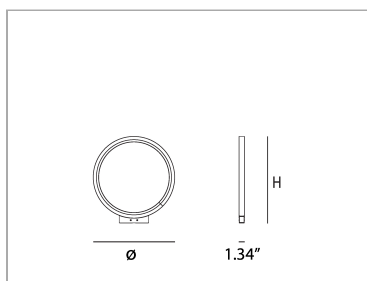


PRODUCT DESCRIPTION

Family of outdoor lighting fixtures - floor, wall, ceiling or suspended –realized by extruded aluminum profiles with curvilinear shapes. Versions with LED linear source with extruded opal flexible silicone screen for diffused light and versions with multi-optic LED modules of the Leva series for accent lighting are available. IP66.

PRODUCT SPECS

Installation method	Floor
Absorbed power	27 W
Finishing	White
Energy efficiency class	D
Weight	6.17 Lbs
Dimension	H20.87 Ø19.69"

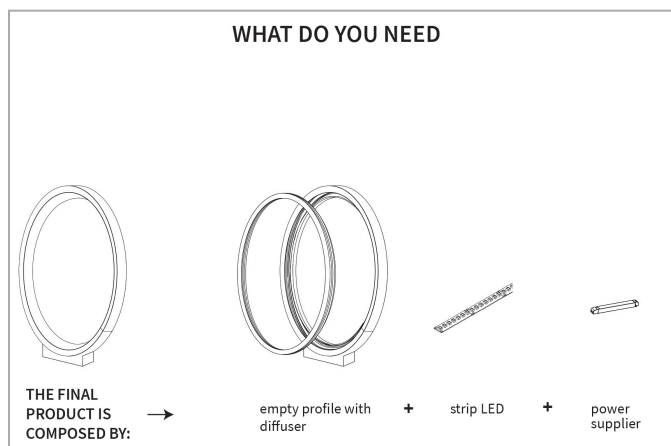


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Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres.
Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified.
We reserve the right to make changes to our products at any time.

The product will be delivered disassembled with the necessary assembly instructions



OPTIONAL ACCESSORIES

Strip led 5 meter roll IP67

High efficiency led strip with double-sided adhesive and 8 mm wide support on 5 meters coil, to be powered with 24vdc voltage stabilized drivers.



code ST15.27.5IP

High efficiency strip led with biadhesive and support of 8 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Grade of protection IP20. Insulation class III.

Technical Sheet



code ST15.30.5IP

High efficiency strip led with biadhesive and support of 8 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Grade of protection IP20. Insulation class III.

Technical Sheet



code ST15.40.5IP

High efficiency strip led with biadhesive and support of 8 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Grade of protection IP20. Insulation class III.

Technical Sheet



code ST18.27.5IP

High efficiency strip led with biadhesive and support of 8 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Grade of protection IP20. Insulation class III.

Technical Sheet



code ST18.30.5IP

High efficiency strip led with biadhesive and support of 8 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Grade of protection IP20. Insulation class III.

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High efficiency strip led with biadhesive and support of 8 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Grade of protection IP20. Insulation class III.

Technical Sheet





code ST10.27.5IP

High efficiency led strip with double-sided adhesive and 8 mm wide support on 5 meters coil, to be powered with 24vdc voltage stabilized drivers.

Technical Sheet



code ST10.30.5IP

High efficiency led strip with double-sided adhesive and 8 mm wide support on 5 meters coil, to be powered with 24vdc voltage stabilized drivers.

Technical Sheet



code ST10.40.5IP

High efficiency led strip with double-sided adhesive and 8 mm wide support on 5 meters coil, to be powered with 24vdc voltage stabilized drivers.

Technical Sheet



