

Lightmotiv is a complete range of spotlights for exterior use. One of the qualities of Lightmotiv is its versatility provided by a wide variety of reflectors, permitting the range to be used in many different exterior situations. An additional feature is the tilting for optic group units.

Features

Housing made of specially-treated cast aluminium to withstand tough weather conditions. High-purity aluminium reflectors. Silicon seals, stainless steel screws and decompression valve ensuring protection to IP 65 standard.

Tempered protective glass.

There are six different optics for use in different situations: lighting gardens, pedestrian zones, residential areas, public areas, façades and vertical planes, signs and hoardings, patios, terraces.....



Power

LED 31,5W, 51W

Beam

12°, 24°, 36° / -15°, 15°, 40° asimetric

Colour temperature

3000K warm white - CRI ≥ 80

4000K neutral white - CRI ≥ 80

Flujo nominal

31,5W - 4600lm, 51W - 6100lm

Control gear

Electronic (EL)

Electronic Dimmer Dali (ELDD)

IP - IK

IP65 - IK08

Finishes

Grey [21]

Suply voltage

220...240V, 50/60Hz

Installation

Floor

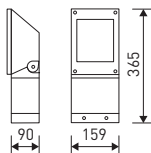
Features



LED

12° 24° 36°

LED and control gear included



31,5W 12° Control gear EL 4600 lm 3000K 11.1673.1311.21 4000K 11.1673.1411.21	31,5W 12° Control gear ELDD 4600 lm 3000K 11.1673.1313.21 4000K 11.1673.1413.21
------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------

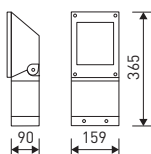
31,5W 24° Control gear EL 4600 lm 3000K 11.1673.1321.21 4000K 11.1673.1421.21	31,5W 24° Control gear ELDD 4600 lm 3000K 11.1673.1323.21 4000K 11.1673.1423.21
------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------

31,5W 36° Control gear EL 4600 lm 3000K 11.1673.1331.21 4000K 11.1673.1431.21	31,5W 36° Control gear ELDD 4600 lm 3000K 11.1673.1333.21 4000K 11.1673.1433.21
------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------

LED

-15° +15° 40°

LED and control gear included

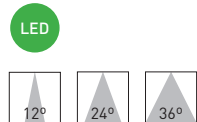


31,5W -15° asimetric Control gear EL 4600 lm 3000K 11.1673.1351.21 4000K 11.1673.1451.21	31,5W -15° asimetric Control gear ELDD 4600 lm 3000K 11.1673.1353.21 4000K 11.1673.1453.21
-----------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------

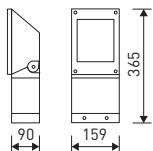
31,5W 15° asimetric Control gear EL 4600 lm 3000K 11.1673.1361.21 4000K 11.1673.1461.21	31,5W 15° asimetric Control gear ELDD 4600 lm 3000K 11.1673.1363.21 4000K 11.1673.1463.21
----------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------

31,5W 40° asimetric Control gear EL 4600 lm 3000K 11.1673.1371.21 4000K 11.1673.1471.21	31,5W 40° asimetric Control gear ELDD 4600 lm 3000K 11.1673.1373.21 4000K 11.1673.1473.21
----------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------

Features



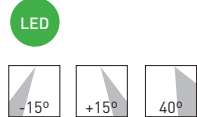
LED and control gear included



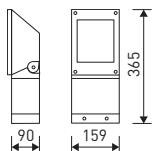
51W 12° Control gear EL 6100 lm 3000K 11.1673.2311.21 4000K 11.1673.2411.21	51W 12° Control gear ELDD 6100 lm 3000K 11.1673.2313.21 4000K 11.1673.2413.21
----------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------

51W 24° Control gear EL 6100 lm 3000K 11.1673.2321.21 4000K 11.1673.2421.21	51W 24° Control gear ELDD 6100 lm 3000K 11.1673.2323.21 4000K 11.1673.2423.21
----------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------

51W 36° Control gear EL 6100 lm 3000K 11.1673.2331.21 4000K 11.1673.2431.21	51W 36° Control gear ELDD 6100 lm 3000K 11.1673.2333.21 4000K 11.1673.2433.21
----------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------



LED and control gear included



51W -15° asimetric Control gear EL 6100 lm 3000K 11.1673.2351.21 4000K 11.1673.2451.21	51W -15° asimetric Control gear ELDD 6100 lm 3000K 11.1673.2353.21 4000K 11.1673.2453.21
---------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------

51W 15° asimetric Control gear EL 6100 lm 3000K 11.1673.2361.21 4000K 11.1673.2461.21	51W 15° asimetric Control gear ELDD 6100 lm 3000K 11.1673.2363.21 4000K 11.1673.2463.21
--------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------

51W 40° asimetric Control gear EL 6100 lm 3000K 11.1673.2371.21 4000K 11.1673.2471.21	51W 40° asimetric Control gear ELDD 6100 lm 3000K 11.1673.2373.21 4000K 11.1673.2473.21
--------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------

