



## NUMANCIA LED

Outdoor luminaires



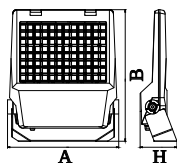
Technical floodlight for big spaces. Can be used as indoor or outdoor luminaire at high heights where top light distribution control is required. Ideal for outdoor industrial areas, loading bays, car parks, recreational sports facilities and outdoor open areas. Designed for wall surface mounted, with specific stirrup construction that eases installation and allows tilting of 240°. Luminaire body built in die-cast aluminium with protective hardened glass and finish in RAL 9023 (dark grey). Tool-free and fast access to inner parts. Luminaire has a high environment protection of IP66 and IK09 impact resistant, is also provided with inner pressure balancing system. Luminaire adds in an PMMA lens system and multiple optical distributions. Luminaire built in an Electronic Control Gear.



**Main parameters:**

Name	Luminous flux LED [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
NUMANCIA M LED 25000	24976	150	4000	395 x 473 x 93
NUMANCIA M LED 31000	30950	199,3	4000	395 x 473 x 93
NUMANCIA S LED 15000	15223	100	4000	295 x 385 x 77

**Technical drawing:**



**Light and electrical features:**

<b>Light source</b>	LED
<b>Voltage</b>	220..240 V, 50..60 Hz
<b>Lifetime of LED sources [h]</b>	85000 (1) / 134000 (2)
<b>Lx/By</b>	L80/B10 (1) / L70/B10 (2)
<b>CRI</b>	>70
<b>SDCM (LED sources)</b>	5
<b>Photobiological risk class (IEC/EN 62471)</b>	RG1
<b>Operating temperature range [°C]</b>	-35 ÷ 35
<b>Driver</b>	standard on/off (E)

**Mechanical features:**

<b>Assembly</b>	mounted on wall
<b>Material</b>	aluminum
<b>Color</b>	RAL 9023 (dark grey)
<b>Diffuser</b>	SH (transparent hardened glass)



Note: The power shown refers to the whole system (tolerance +/- 10%).  
 The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).  
 Technical data may be changed. Photos of the luminaires may differ from reality.  
 Date of last update: 24-04-2026