

All available models

Symbol	Power [W]	Luminous flux [lm]	Beam angle [°]	Colour temperature [K]	Protection rating [IP]
200203	30	4200	120°	4000	66
200289	30	4200	90°	4000	66
200272	30	4200	60°	4000	66
200265	30	4200	30°	4000	66
202566	30	4200	T2	4000	66
202559	30	4200	T3	4000	66
202726	30	4200	120°	CCT 3000-4000-5000	66
202900	30	4200	30°	CCT 3000-4000-5000	66
202733	30	4200	T2	CCT 3000-4000-5000	66
200210	50	7000	120°	4000	66
200319	50	7000	90°	4000	66
200302	50	7000	60°	4000	66
200296	50	7000	30°	4000	66
202443	50	7000	T2	4000	66
202542	50	7000	T3	4000	66
202757	50	7000	120°	CCT 3000-4000-5000	66
202948	50	7000	30°	CCT 3000-4000-5000	66
202740	50	7000	T2	CCT 3000-4000-5000	66
200227	100	14000	120°	4000	66
200340	100	14000	90°	4000	66
200333	100	14000	60°	4000	66
200326	100	14000	30°	4000	66
202450	100	14000	T2	4000	66
202528	100	14000	T3	4000	66
202764	100	14000	120°	CCT 3000-4000-5000	66
202986	100	14000	30°	CCT 3000-4000-5000	66
202771	100	14000	T2	CCT 3000-4000-5000	66
200647	150	21000	120°	4000	66
202610	150	21000	90°	4000	66
200654	150	21000	60°	4000	66
202603	150	21000	30°	4000	66
202580	150	21000	T2	4000	66
202627	150	21000	T3	4000	66
202788	150	21000	120°	CCT 3000-4000-5000	66
203020	150	21000	30°	CCT 3000-4000-5000	66
202795	150	21000	T2	CCT 3000-4000-5000	66
200234	200	28000	120°	4000	66
200371	200	28000	90°	4000	66
200364	200	28000	60°	4000	66
200357	200	28000	30°	4000	66
202467	200	28000	T2	4000	66
202535	200	28000	T3	4000	66
202801	200	28000	120°	CCT 3000-4000-5000	66
203068	200	28000	30°	CCT 3000-4000-5000	66
202818	200	28000	T2	CCT 3000-4000-5000	66
200241	400	56000	120°	4000	66
202689	400	56000	90°	4000	66
202672	400	56000	60°	4000	66
202665	400	56000	30°	4000	66
200401	400	56000	T2	4000	66
202696	400	56000	T3	4000	66
200258	600	84000	120°	4000	66
202658	600	84000	90°	4000	66
202641	600	84000	60°	4000	66
202634	600	84000	30°	4000	66
202597	600	84000	T2	4000	66
200418	600	84000	T3	4000	66

LED line
PRIME



LED line PRIME
Floodlight

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LED line PRIME FLOODLIGHT

Designed for demanding conditions!

They are the perfect choice for any industrial or commercial area that requires intense and efficient lighting. With a high luminous efficacy of 140 lm/W, these floodlights provide a large amount of light while consuming relatively little electrical energy, reducing operational costs and helping to minimize environmental impact.

Furthermore, with an IP66 protection rating and high resistance to challenging outdoor conditions, they can be used both indoors and outdoors. They are available in power variants ranging from 30W to 600W.

The luminaires are also available in CCT, which allows you to adjust the color temperature of the light, allowing you to adapt it to different lighting conditions and individual project needs.



Where do LED line PRIME floodlights excel?

- Manufacturing plants and warehouses
- Plazas and parking lots
- Sports facilities – stadiums, sports fields, indoor arenas
- Transportation infrastructure – airports, train stations, ports.

Customized to specific needs.

Adjustable light distribution angles (available in ranges from 30 to 120 degrees, as well as T2 and T3 versions) allow for customization of lighting to specific requirements, while high-quality illumination ensures even light dispersion with low glare. Importantly, LED line PRIME floodlights have a longer lifespan than other traditional light sources due to their high energy efficiency, contributing to sustainable development and lower carbon dioxide emissions. Each purchase is also covered by a 5-year warranty, so you can buy with confidence, knowing that LED line PRIME floodlights are an investment in the best performance!



Key technical parameters:

- Power: 30/50/100/200/400/600W,
- Luminous efficacy: 140 lm/W,
- Maximum luminous flux: 84,000lm,
- Correlated color temperature: 4000K,
- CCT version,
- Mechanical impact resistance class: IK08,
- Ingress protection class: IP66,
- Light distribution angle: 30/60/90/120 degrees and asymmetrical T2 and T3,
- Lifespan: 50,000 hours
- 5-year warranty.

