

LED Floodlight

High & Low Voltage

- Power factor: >0.9
- IP65
- Average life time: 30.000hrs
- Beam angle of 120 degrees
- EMC approval
- Constant current driver, high efficiency

The whole range of LED Floodlights exists of the following products:

- Low voltage DC - 10W to 30W
- High voltage AC - 10W to 150W
- High voltage AC with Sensor - 20 to 50W

Floodlight low voltage DC



10W



20W



30W

Description	Colour temp.	Lumen	Dimension (WxLxH mm.)	Halogen equival.
LED Floodlight 10-30V DC 10W WW	3000K	600	115x87x104	77W
LED Floodlight 10-30V DC 10W DL	6500K	800	115x87x104	67W
LED Floodlight 10-30V DC 20W WW	3000K	1300	180x140x104	161W
LED Floodlight 10-30V DC 20W DL	6500K	1500	180x140x104	161W
LED Floodlight 10-30V DC 30W WW	3000K	2400	226x186x150	245W
LED Floodlight 10-30V DC 30W DL	6500K	2600	226x186x150	245W

Floodlight high voltage AC



10W



20W



30W



50W



70W



100W / 150W

Description	Colour temp.	Lumen	Dimension (LxWxH mm.)	Halogen equival.
LED Floodlight 100-240V AC 10W WW	3000K	530	115x87x104	84W
LED Floodlight 100-240V AC 10W DL	6500K	650	115x87x104	84W
LED Floodlight 100-240V AC 20W WW	3000K	1300	180x140x104	154W
LED Floodlight 100-240V AC 20W DL	6500K	1500	180x140x104	154W
LED Floodlight 100-240V AC 30W WW	3000K	2400	226x186x150	245W
LED Floodlight 100-240V AC 30W DL	6500K	2600	226x186x150	245W
LED Floodlight 100-240V AC 50W WW	3000K	3500	287x237x180	392W
LED Floodlight 100-240V AC 50W DL	6500K	3700	287x237x180	392W
LED Floodlight 100-240V AC 70W WW	3000K	4900	237x287x118	546W
LED Floodlight 100-240V AC 70W DL	6500K	5100	237x287x118	546W
LED Floodlight 100-240V AC 100W WW	3000K	9000	417x325x249	700W
LED Floodlight 100-240V AC 100W CW	4500K	9000	417x335x249	700W
LED Floodlight 100-240V AC 100W DL	6500K	10000	417x335x249	700W
LED Floodlight 100-240V AC 150W WW	3000K	14200	417x325x249	1050W
LED Floodlight 100-240V AC 150W CW	4500K	14600	417x335x249	1050W
LED Floodlight 100-240V AC 150W DL	6500K	15000	417x335x249	1050W

Floodlight high voltage AC with Sensor



20W



30W



50W

The sensor has 3 functions:

- Infrared motion sensing (only during night time)
- Lux sensing (daytime and night time)
- Time setting

Description	Colour temp.	Lumen	Dimension (LxWxH mm.)	Halogen equival.
LED Floodlight 100-240V AC 20W WW Sensor	3000K	1300	190x190x107	154W
LED Floodlight 100-240V AC 20W DL Sensor	6500K	1500	190x190x107	154W
LED Floodlight 100-240V AC 30W WW Sensor	3000K	2400	220x220x125	245W
LED Floodlight 100-240V AC 30W DL Sensor	6500K	2600	220x220x125	245W
LED Floodlight 100-240V AC 50W WW Sensor	3000K	3500	265x265x148	392W
LED Floodlight 100-240V AC 50W DL Sensor	6500K	3700	265x265x148	392W