

LED FLOOD LIGHT

GEN- X series

NEW AGE IN LED IS HERE !!

- LED ECO Lighting, we are committed to providing you with newest and technologically advanced concepts available. We produce the most energy-efficient, money savings, providing you with the newest LED lighting on the market !
- We are proud to offer you our exclusive, Super-HighBrightness, 160 LM/W LED Flood Light!
Best Energy Efficiency, Best Quality, COMPETATIVE PRICE !



LED ECO LIGHTING

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**160LM/W
LED**

50W

30W

20W

IP65



FEATURES

160 LM/W LED

UNIQUE SMD PACKAGE



COMPARISON BETWEEN STANDARD 100lm/W LED FLOODS AND GEN - X 160 lm/W LED FLOODS

Standard 40w LED Flood = NEW 20W GEN - X Flood

Standard 50w LED Flood = NEW 30W GEN - X Flood

Standard 80w LED Flood = NEW 50W GEN - X Flood

Professional Enterprise Quality at an UNBEATABLE PRICE! Equipped with toughened glass, Excelent performance and safety

IP65



LM-79
LM-80



Energy-saving 60%

TOUGHENED GLASS

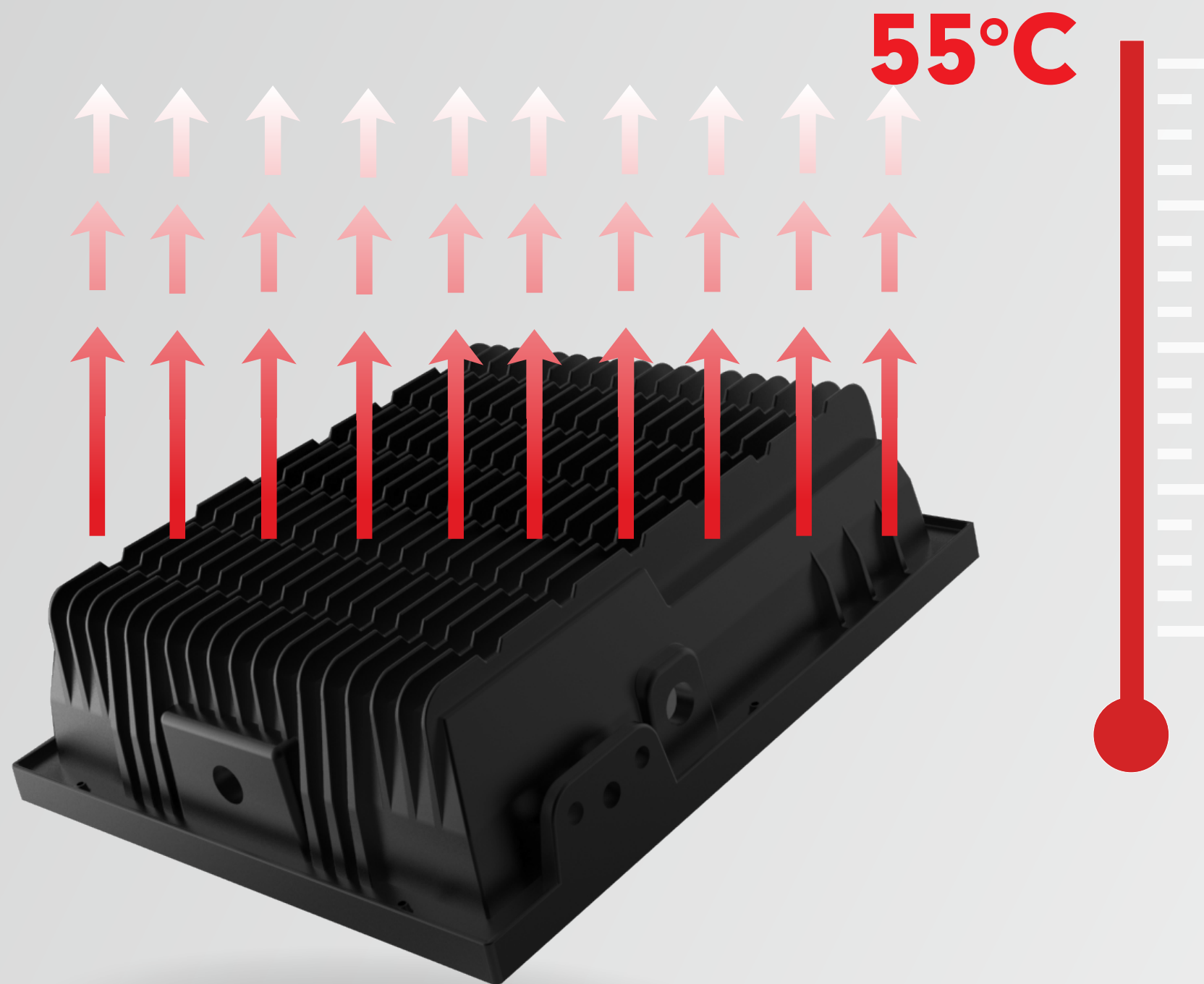
- With high light transmission
- Unbreakable and more safety

160 LM/W LEDS

- High-brightness SMD with unique designed



GOOD HEAT DISSIPATION TECHNIQUES



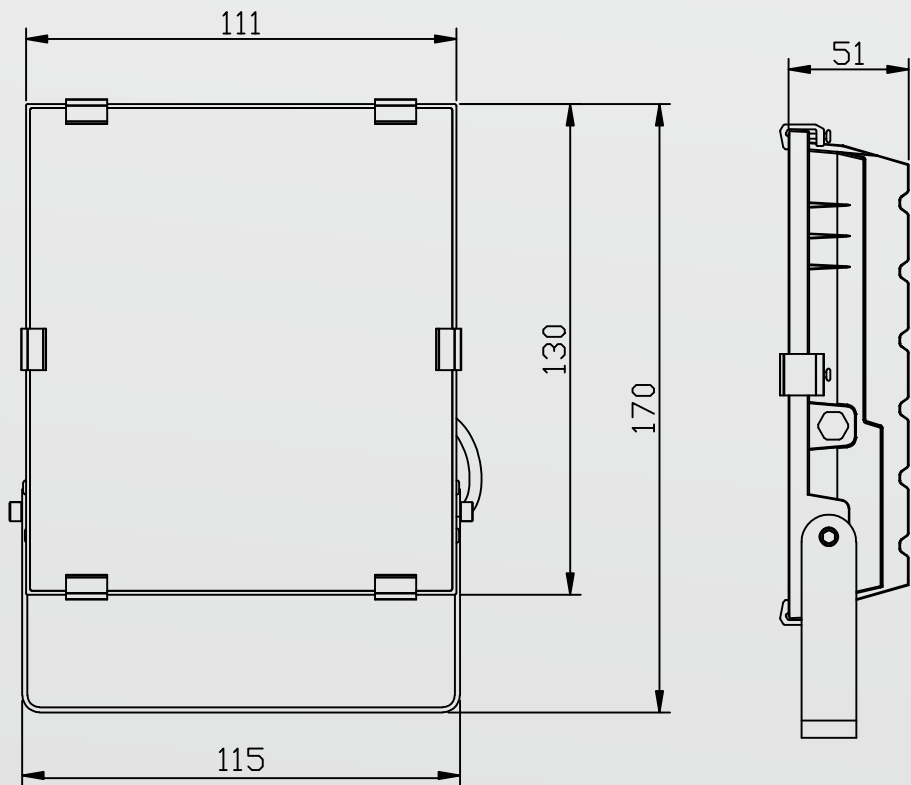
Our Heat sink is specifically designed with special material that dissipates an enormous amount of heat very quickly.

The radiator controls the temperature of lamp, **55°C** through heat conduction, heat convection, heat radiation. It allows the LED chips to achieve its highest performance, lower light decay, and long-lifespan.

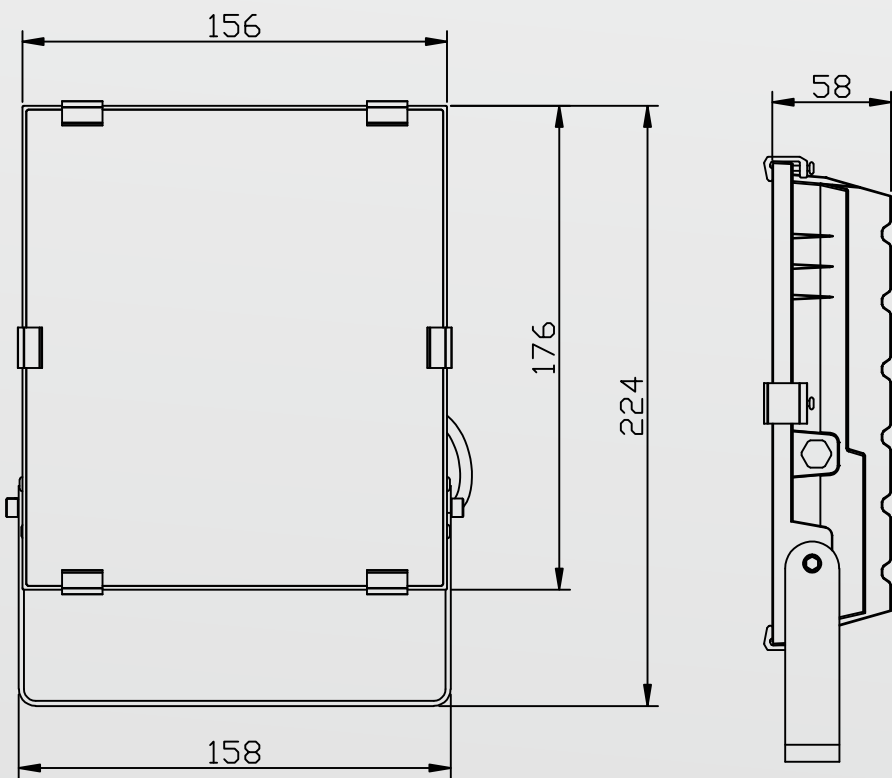
SPECIFICATION

Model	Power	Voltage	Power factor	Light color	Luminous	CCT	CRI	D	W	H
FLX20W	20W	100-240V	>0.95	Warm white	3000 LM	2700-3300K	80	115mm	51mm	170mm
				Pure white	3100 LM	3800-4600k				
				Cool white	3160 LM	5500-6500K				
FLX30W	30W	100-240V	>0.95	Warm white	4500 LM	2700-3300K	80	158mm	58mm	224mm
				Pure white	4650 LM	3800-4600k				
				Cool white	4740 LM	5500-6500K				
FLX50W	50W	100-240V	>0.95	Warm white	7500 LM	2700-3300K	80	175mm	60mm	233mm
				Pure white	7750 LM	3800-4600k				
				Cool white	7900 LM	5500-6500K				

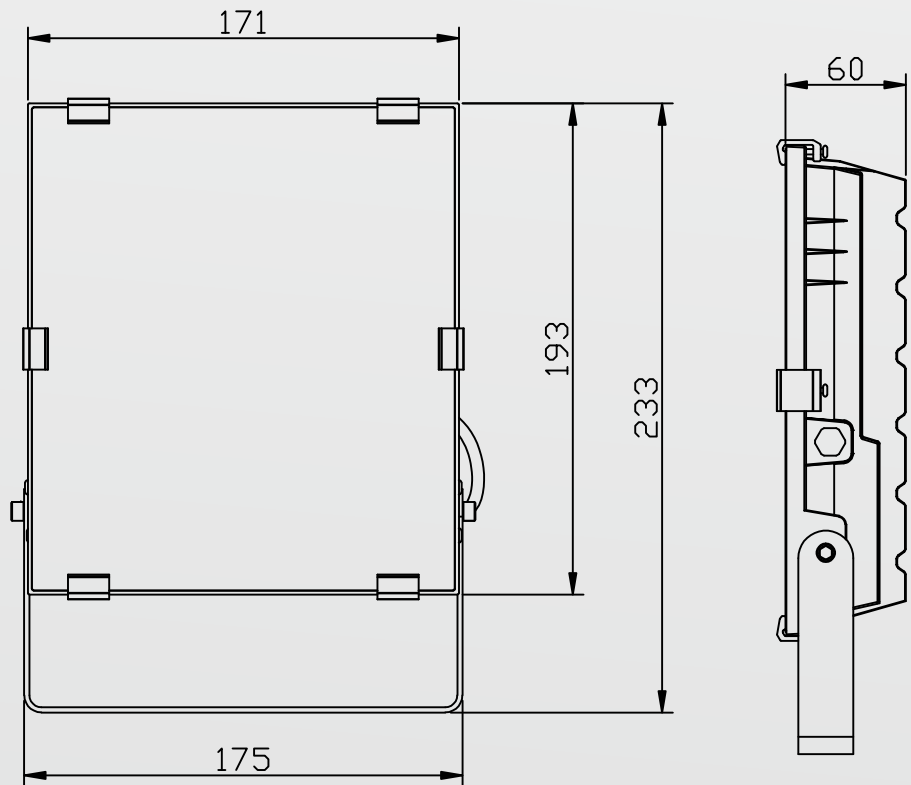
20W



30W

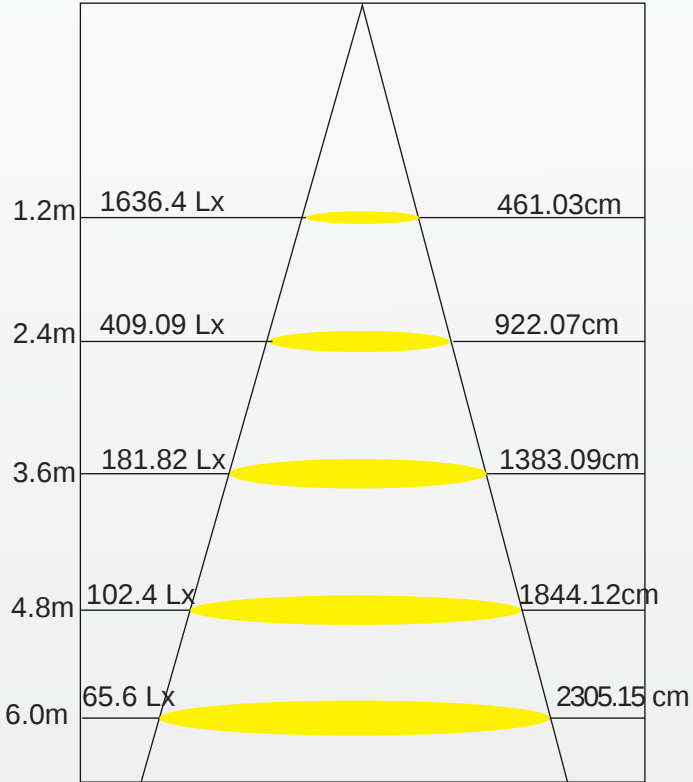


50W

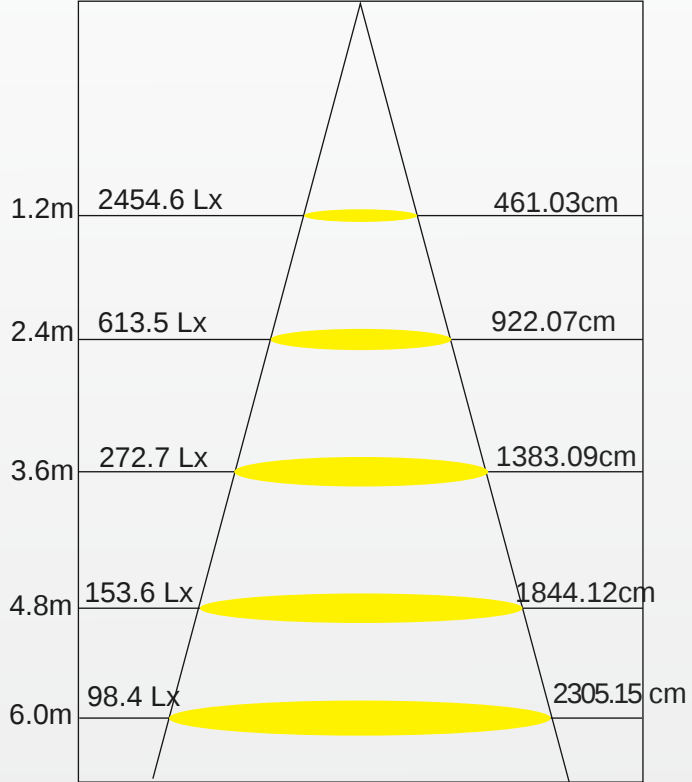


LIGHT DISTRIBUTION & LUX

20W



30W



50W

