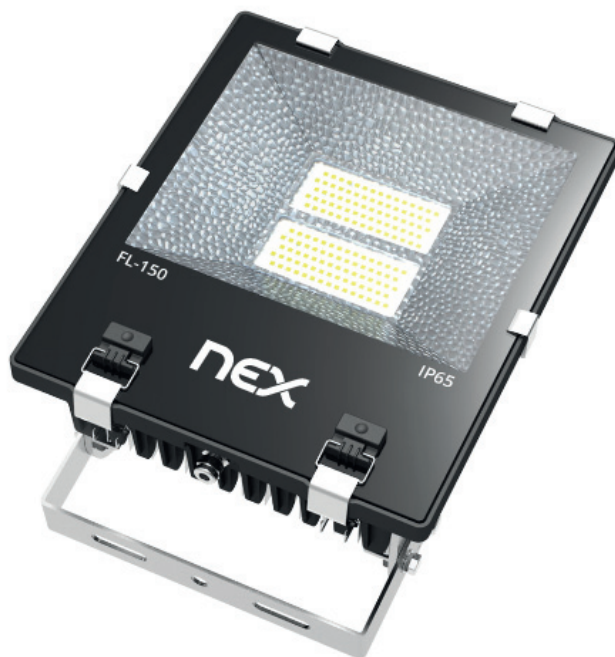


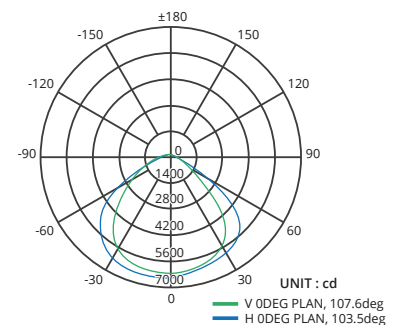


Lm≥14500

PF≥0.9

IP65

110° Beam Angle



2m	1278Lx	481.98cm
4m	319.5Lx	963.97cm
6m	142.0Lx	1445.95cm
8m	79.89Lx	1927.94cm
10m	51.13Lx	2409.92cm

Height E Angle:100.62deg Diameter

Features

- High grade LED chip from JAPAN
- Toughened Tempered Glass
- High efficiency reflector
- No noise, No flicker, No UV and IR
- High Power Factor (PF) for less energy lost and require smaller which cause less expenses

Specifications

Model	FL-150	Protected grade	IP65
Rated Power	150W	Beam Angle	110°
Power Factor	>0.9	Dimension	310x375mm
Input voltage	AC 85-265V	Driver Built-in	Yes
Frequency range	50/60HZ	Cover Material	Tempered Glass
Power Efficiency	>93%	Body Material	Aluminium+PC
Luminous Flux	≥14500Lm	Working Temp.	-25°C to 50°C
Color temp.	☐ Warm white (3000±300K) ☐ Natural white (4000±400K) ☐ Cool white (6000±500K)	Certificate	CE, RoHS
		Life-span	≥50,000 Hours
CRI	Ra≥83	Warranty	3 Years (Option 5 Years)

Remark: The information contained in this document is subject to change without notice.

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