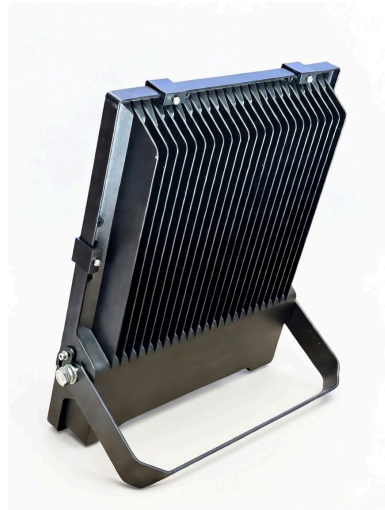


# F150



## PRODUCT NAME

F150

## CODE

F150P-100W-840-M3

## DESCRIPTION

Proiettore per grandi aree, nato per illuminare aree sportive professionali, dotato di valvola anticondensa, pressacavo in ottone, vetro temperato e efficienza luminosa al top della categoria

## KEY FEATURES

- Efficienza al top della categoria
- Lenti in PMMA ad alta efficienza
- Regolazione a scala gradi per precisione di puntamento
- Nato illuminare perfettamente campi da tennis, padel, calcio ecc.
- Corpo in alluminio presofuso

🏠 Via Marsala n. 34/A - 21013 Gallarate (VA)

🌐 [mgelighting.com](http://mgelighting.com)

✉ [info@mgepower.com](mailto:info@mgepower.com)

In order to ensure the highest protection against electric shock, MGE LIGHTING Srl reserves the right to make changes without notice. Luminous flux and electrical power are subject to a tolerance of +/- 10% with respect to the indicated value. Unless otherwise stated, values refer to an ambient temperature of 25°C.

## TECHNICAL DATA SPECIFICATION

### GENERAL INFORMATION

Lumen	17000	Light Source:	LED SMD 3030
Power [W]:	100	Connection:	Cable Joint
Optics:	Asymmetrical	CCT [K°]:	4000K
Lamp body material:	Alluminio pressofuso	Color Rendering Index [CRI]	80
Optical material:	PMMA	Grado IK:	8
Weight:	4	IP Rating:	66
Finish	Black color powder painted	Gaskets:	Silicon

### ELECTRICAL CHARACTERISTICS

Supply voltage [V AC]:	220-230	IEC protection class:	I
Power frequency [Hz]:	50/60	Power factor / COS φ:	0,95
Surge   Common Mode [kV]:	10	Inrush current [A/μs]:	90

### INSTALLATION

Application:	Outdoor	Max Temperature [C°]:	+50
Min Temperature [C°]:	-20		

### CHARACTERISTICS OF LIGHT

MacAdam:	3	Maintaining flow:	LM80 B10 100.000
IPEA	/	Zero light pollution (ULR = 0%):	group 0 EN62778

### APPROVALS

Glow wire test	850°	Photobiological risk:	Exempt
CE Mark:	YES - EN60598-1 EN60529	EU RoHS Compliance:	YES

## OPTIONAL

CODE	DESCRIPTION
-	-

