

ENGLISH



# FR-PL50MN

LED spotlight for indoor and outdoor use, equipped with SMD LEDs type .

Its construction allows you to select the color temperature of the light emitted between 3,000 / 4,000 / 5,700 ° K, simply by acting on the selector placed in the rear side, even with the spotlight switched on and the spotlight already installed.

This feature allows you to adapt the color temperature to that of the surrounding environment for perfect integration.



## Compact

The light and compact system allows for absolute ease of installation. The shell has a minimum thickness of only 50 mm. The fixing bracket is sized to optimize space during installation.

## Elegant

Glossy finish, neutral white body and anti-reflective and unbreakable satin glass. Make it a design object, elegant in any environment in which it is placed. The ventilation slots give the sight a light and low impact look.

## Efficient

Designed and built in compliance with the strict EU eco-design regulations. The result is an extremely efficient system, with a very high lighting capacity for the same power used. Designed to last over time to solve the problems of WEEE disposal.

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## FR-PL50MN

ITEM CODE  
EAN CODE  
TECNOLOGY

FR-PL50MN  
8033971217155  
LED SMD

### DIMENSIONS

length  
width  
height  
net weight

200 mm  
240 mm  
50 mm  
0,686 kg

### TECHNICAL SPECIFICATIONS

power  
equivalent power  
brightness  
light color  
light beam  
color rendering (CRI)  
dimmable  
working voltage  
power factor (pf)  
frequency  
flickering  
LED life span  
ignition cycles  
working temperature  
insulation class  
protection degree  
power cable  
packing pcs

50 w  
500 w traditional source  
5.000 lm  
3.000 / 4.000 / 5.700 °K  
120°  
80  
NO  
185-265 AC  
0,97  
50/60 Hz  
<0,1  
36.000 Hr  
15.000  
-40 ~ +50 °C  
I  
IP65  
PVC lenght 40cm  
10 individually packed



# FRIGGERI

**KKK** 3.000 °K  
4.000 °K  
5.700 °K  
**TECHNOLOGY**

**50<sub>w</sub>**  
equivalente a  
500w alogeno  
equivalent to  
500w halogen

**CE** IP65

**SELECTABLE  
COLOR  
TEMPERATURE**

