

Panasonic

Panasonic
LED Lighting
Solutions

The real challenger light



LED Splashproof

NNFC4033254 - NNFC4038254

220-240V AC, Ceiling Type 45W LED Splashproof

Challenging design creates protection, durability, and continuous light with its smooth appearance.

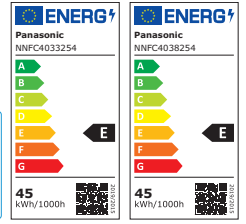
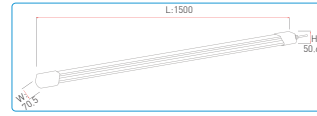
Panasonic LED Splashproof's attractive, neutral and aesthetic design makes it suitable for applications both in commercial, industrial and the residential projects. It's lightweight design allows quick and easy installation into projects. It's long life and high lumen output provides energy-efficiency and low-maintenance. It is also a good alternative to traditional fluorescent waterproof fixtures.

Product benefits:

- High luminous efficacy up to 110 lm/w
- Superior life span with 25000hr.
- Reduced replacement and maintenance costs
- Amazing optical diffuser with high transmission

Areas of application:

- Residential
- Industrial
- Commercial



TECHNICAL SPECIFICATIONS

| | NNFC4033254 | NNFC4038254 |
|---|--|--|
| Model Name | LED Splash Proof Light 45W 5000lm 840 25Khr | LED Splash Proof Light 45W 5000lm 865 25Khr |
| Tolerance Voltage Range | 220-240 V AC | 220-240 V AC |
| Input Frequency | 50/60Hz | 50/60Hz |
| Power Consumption (Typical) | 45W | 45W |
| Lumen | 5000 lm | 5000 lm |
| CCT (Correlated Color Temp.) | 4000 K | 6500 K |
| Life | 25000 h | 25000 h |
| CRI (Color Rendering Index) | Ra80 | Ra80 |
| Energy Label (New) | E | E |
| Standard Deviation of Color Matching | ≤6 | ≤6 |
| Startup Time | <0.5S | <0.5S |
| IP Rating | IP 65 | IP 65 |
| Operating Temperature Range | +5 / +35 °C | +5 / +35 °C |
| Storage Temperature Range | -20 / +60 °C | -20 / +60 °C |
| Fixture Dimension | 1500*70.5*50.6 mm | 1500*70.5*50.6 mm |
| Product Material | Poly Carbon (PC) | Poly Carbon (PC) |
| Diffuser Material | Poly Carbon (PC) | Poly Carbon (PC) |
| Connector Type | Non | Non |
| Dimming Option | No | No |
| Certificates | CE, ERP, RoHS | CE, ERP, RoHS |
| Total Weight | 1.2 Kg | 1.2 Kg |
| Pack Qty | 20 | 20 |

