



Product Facts

- \$ Save energy and cost:** i.e. 36W LED replaces a 72W fluorescent fitting, reducing the energy consumption by over 50% per unit.
- 📞 Call today:** For a quote or a free energy assessment/payback plan: **1800 909 306** or email: **sales@nedlandsgroup.com.au**.
- 🕒 5 year warranty:** Truly delivering your return on investment.

- 👍 Approved:** SAA/C-tick (RCM).
- 😊 Healthy:** No IR or UV Radiation.
- 🔧 Hassle free:**
 - No clips design – no need to open fitting when installing.
 - Easy install – rear terminal access cover.
- 📍 Where:** Office, Healthcare, Retail, Recreation, Restaurant, Domestic and Commercial.



LED-WP18W
LED-WP36W
LED-WP48W



EASY INSTALL TERMINAL ACCESS

Why POWER-LITE™ LED

- ✔ POWER-LITE™ Waterproof LED Batten**
(small undercover car park example. (60 Luminaires)
Power Consumption (7 days a week 24 hours a day for 1 year): \$5,850.00
 - ⚠ Conventional Fluorescent Modular Fitting**
(small undercover car park example. (60 Luminaires)
Power Consumption (7 days a week 24 hours a day for 1 year): \$11,699.00
- Total yearly energy saving using LED for car park lighting: \$5,850.00**



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Key Benefits

- The POWER-LITE™ LED range has been developed over the past 6 years, working closely with the production team to bring an energy saving lighting solution within your reach.
- Slimline, no-clips, compact design makes the installation easy and improves the aesthetics of the project.
- With our global certification process, this product carries SAA/C-tick (RCM) certification, ensuring compliance.
- The POWER-LITE™ 5 year warranty is provided to ensure peace of mind and truly delivers your return on investment, whether utilising these units in new installations or retrofit projects.

Specifications & Dimensions

| | LED-WP18W-CW | LED-WP18W-NW | LED-WP36W-CW | LED-WP36W-NW | LED-WP48W-CW | LED-WP48W-NW |
|-------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| Power: | 18W | 18W | 36W | 36W | 48W | 48W |
| IP Rating: | IP65 | IP65 | IP65 | IP65 | IP65 | IP65 |
| Approvals: | SAA, C-tick (RCM), CE | SAA, C-tick (RCM), CE | SAA, C-tick (RCM), CE | SAA, C-tick (RCM), CE | SAA, C-tick (RCM), CE | SAA, C-tick (RCM), CE |
| Voltage: | AC 220-240V | AC 220-240V | AC 220-240V | AC 220-240V | AC 220-240V | AC 220-240V |
| Power Factor: | >0.9 | >0.9 | >0.9 | >0.9 | >0.9 | >0.9 |
| Lumen Output:* | 1500 Lumens | 1500 Lumens | 3000 Lumens | 3000 Lumens | 4000 Lumens | 4000 Lumens |
| Replaces:* | 36W* | 36W* | 72W* | 72W* | 96W* | 96W* |
| Size: | 590mm x 86mm x 66mm | 590mm x 86mm x 66mm | 1180mm x 86mm x 66mm | 1180mm x 86mm x 66mm | 1480mm x 86mm x 72mm | 1480mm x 86mm x 72mm |
| LED Colour Temperature: | 6000K (Cool White) | 4000K (Natural White) | 6500K (Cool White) | 4000K (Natural White) | 6000K (Cool White) | 4000K (Natural White) |
| LED Chip: | Epistar | Epistar | Epistar | Epistar | Epistar | Epistar |
| Warranty: | 5 Years | 5 Years | 5 Years | 5 Years | 5 Years | 5 Years |
| Life Span: | 50,000 hours | 50,000 hours | 50,000 hours | 50,000 hours | 50,000 hours | 50,000 hours |
| Nett Weight: | 1kg | 1kg | 1.08kg | 1.08kg | 1.75kg | 1.75kg |
| Gear Tray: | Aluminium | Aluminium | Aluminium | Aluminium | Aluminium | Aluminium |
| Operating Temperatures: | -30°C to 50°C | -30°C to 50°C | -30°C to 50°C | -30°C to 50°C | -30°C to 50°C | -30°C to 50°C |
| IK Rating: | IK08 | IK08 | IK08 | IK08 | IK08 | IK08 |
| Beam Angle: | 120° | 120° | 120° | 120° | 120° | 120° |
| Qty / Carton: | 12 | 12 | 8 | 8 | 8 | 8 |

*: The actual effects of the lumen output will depend on the application and environment, replacement wattage is approximate.

Notes and Next Action

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