

NEOZ

# SMALL RECHARGING STATION

## 24 Lamps Capacity



DESIGNED & ASSEMBLED  
IN AUSTRALIA



5 YEARS  
WARRANTY



INTERNATIONAL  
DELIVERY



**Small Recharging Station**  
24 Lamps Capacity

#### Neoz Cordless Lighting

Designed and made in  
Sydney Australia

[www.neoz.com](http://www.neoz.com)

#### Contact

20 Tepko Road Terrey Hills  
NSW 2084 Australia  
Tel +61 2 9810 5520  
Fax +61 2 9555 1054  
Email [sales@neoz.com.au](mailto:sales@neoz.com.au)

#### Service

All parts are replaceable or  
recyclable.  
Technical support available at  
[service@neoz.com.au](mailto:service@neoz.com.au)

#### NEOZ Warranty

NEOZ warrants the cordless  
lamp range for 5 Years  
from the date of purchase.  
For further information, see  
[www.neoz.com.au/warranty](http://www.neoz.com.au/warranty)



## SMALL RECHARGING STATION - Technical Description

Recharging and storage platform for up to 24 Lamps housed within a 2 tier stainless steel trolley fully assembled with one power plug formains connection.

Durable polycarbonate moulding provides a stable platform with 24 docking points each with LED charge indication.

Featuring 'Quick Turn Off', the lamp will automatically turn off when placed on the dock on the Recharging Trays.

|                                   |  |
|-----------------------------------|--|
| Dimensions                        | W 610mm x D 450mm x H 900mm<br>(24") x (18") x (36")   |
| Weight                            | 19 kg / 42 lb  |
| Material                          | Polycarbonate (Recharging Tray)<br>Plated Steel (Trolley Frame)  |
| Switch Mode Power Supply          | Input: 100-240V 50Hz - 60Hz 1.8A<br>Output: DC 15V 8A 120W<br>2 units per Small Trolley                                  |
| Approvals & Standards             | CE, CSA, C-Tick, FCC,<br>RoHS Compliant  |
| IP Rating                         | IP00   |
| Main lead / plug to specification | Type A - N.American / Japanese 2-pin<br>Type C - European 2-pin<br>Type G - British 3-pin<br>Type I - Australian 2/3-pin |

