## IMPORTED SAFETY INFORMATION

This user guide contains important product operating instructions, safety and maintenance information
Please read this user guide before use



#### CARE AND MAINTENANCE

- The product is to be used and stored a room temperature (-S"C to 40"C, not exceeding an average of more than 25"(in any 24 hours period)
- Keep the device dry.
- Do not store the product in dirty, dusty areas.
- Do not expose the product to rough handling
- Do not use harsh chemicals, cleaning solvents or strong detergents to clean.
- Disengage the product from the track when not in use

\*Please read through this guide before using the adaptor. Any damage resulting from improper usage of the product will not be covered by our Product Warranty\*

#### NEXEN SERIES ADAPTOR SPECIFICATIONS

Parameter	Nexen Series
Rated Voltage	250VAC
Rated Current	13 Amp
Frequency	SOHz/60Hz
Size (Dia x Depth)	67 X 43mm
Weight	82 grams
Degree of Protection	Ordinary
Warranty	3 Year, subject to *Warranty T&C*

\*Visit www.nexenlife.com to find out more on

our Product Warranty T&C\*

# NEXEN

#### EVERYDAY ELEVATED

### **ADAPTOR MANUAL**

#### NEXEN Adaptor- Switch On Guide



Align the adaptor's rotary axis to insert into the middle groove part of the track. Insert the adaptor to the bottom of the power track. At the 9'o Clock Direction, the adaptor is turned **"OFF".**  Turn the adaptor fully 90 degrees clockwise to the 12'o Clock Direction until you hear the **"Click"** sound



# At the 12'o Clock Direction, the adaptor is turned **"ON"**

#### NEXEN Adaptor-Switch Off Guide





Turn the adaptor fully 90 degrees anti-clockwise to the 9'o Clock Direction until you hear the **"Click"** sound



#### At the 9'o Clock Direction, the adaptor is turned **'OFF''**

#### NEXEN Adaptor-Slide Left/Right Guide

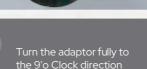


When the adaptor is turned fully at the 9'o'Clock direction, you can slide the adaptor to the **left** or **right** 

#### NEXEN Adaptor-Sliding Guide



When the adaptor is turned fully at the 12'o Clock direction, the adaptor is locked and cannot be slide to the left or right of the e-Bar When the adaptor is turned partially at the 10 to 11' o Clock direction, the adaptor is still locked Please note **NOT TO** slide the adaptor left or right.





When the adaptor is turned fully at the 9'o'Clock direction, you can slide the adaptor to the left or right.