



# SIENA Installer Guide

The Electricians' Choice



| STAGE | LED STATUS | REMARKS  |
|-------|------------|----------|
| A     |            | NO POWER |

|   |  |   |
|---|--|---|
| B |  | POWER ON BOOT UP PROCESS - 30 SECONDS - |
|---|--|---|

|   |  |  |
|---|--|--|
| C |  | CHECKING FOR NETWORK CONNECTION - UP TO 60 SECONDS - |
|---|--|--|

|   |  |                                |
|---|--|--------------------------------|
| D |  | SEEKING WIRELESS COMMUNICATION |
|   |  |                                |

IF COMMUNICATION IS PRESENT → ETHERNET + 4G  
IF NO COMMUNICATION IS PRESENT → WIFI

|   |  |                                |
|---|--|--------------------------------|
| E |  | READY FOR PRODUCT REGISTRATION |
|---|--|--------------------------------|

IMPORTANT - DO NOT OPEN MONTA APP PRIOR TO COMPLETING STEP F

|   |  |  |
|---|--|--|
| F |  | USE YOUR SMART DEVICE'S CAMERA TO SCAN THE QR CODE ON THE SIDE ON THE CHARGE POINT. FOLLOW THE ON SCREEN INSTRUCTIONS TO REGISTER THE CHARGE POINT, ACTIVATE WARRANTY, AND INITIATE THE SMART CONTROL FUNCTIONS. |
|---|--|--|

SUCCESSFUL

UNSUCCESSFUL

READY FOR USE

CHECK NETWORK SETTINGS RETURN TO STEP C

ENSURE THE BLUETOOTH SETTING ON YOUR SMART DEVICE IS ENABLED

ON THE CHARGER, PRESS & HOLD THE ACTION BUTTON FOR 5 SECONDS, FOR LOCATION SEE ON THE ADJACENT PAGE (RIGHT) THE LED WILL DISPLAY RED WHILST BUTON IS HELD THE CHARGER BEEPS ONCE

RELEASE THE ACTION BUTTON WAIT FOR A FURTHER 5 SECONDS (LED WILL PULSE YELLOW)

| LED STATUS    | REMARKS  |
|---------------|--|
|               | BLUETOOTH DISCOVERY MODE   |
| 0.5s Flashing | NOTE: IF BLUETOOTH IS NOT PAIRED WITHIN 90 SECONDS OF ENTERING THE BLUETOOTH DISCOVERY MODE THE CHARGER WILL POWER DOWN AND REBOOT |

OPEN THE LEW DEN CONNECT APP THE APP WILL AUTOMATICALLY SCAN FOR THE CHARGER

TO PAIR YOUR SMART DEVICE TO THE CHARGER CLICK THE SERIAL NUMBER THAT MATCHES THE CODE ON THE SIDE OF THE CHARGER.

ENTER THE LEW DEN CONNECT PASSWORD, (THIS CAN BE FOUND IN THE WARRANTY SECTION OF THIS GUIDE)

WITHIN THE BASIC SETTINGS TAB, OPEN NETWORK CONFIGURATION AND SELECT THE WIFI TAB. ENTER WIFI NETWORK NAME & PASSWORD, CLICK SAVE.

FOLLOWING THE ONSCREEN INSTRUCTIONS, RETURN TO THE HOMEPAGE AND CLICK "DEVICE REBOOT" AND CONFIRM. THE APP CAN NOW BE CLOSED.

THE UNIT WILL AUTOMATICALLY RETURN TO STAGE B, THROUGH TO C. IF SUCCESSFULLY CONNECTED IT WILL MOVE ONTO STAGE E AFTER 60 SECONDS, IF UNSUCCESSFUL (D) CHECK WIFI DETAILS AND PASSWORD. REPEAT DEVICE REBOOT.

### NOTE

The 4G communication option is preset at the factory and does not require user set up

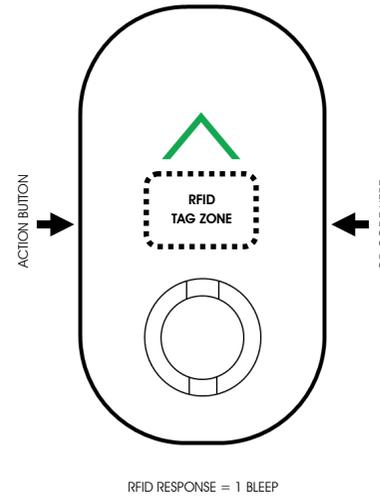
FOR FULL GUIDANCE REFER TO THE INSTALLATION & OPERATION MANUAL

WHEN PERFORMING INSTALLATION TESTING I.E RCD TRIP/TIME/ EARTHLOOP IMPEDANCE TESTS ENSURE THAT THE CHARGE IS SET IN FREE CHARGING MODE ON THE LEW DEN CONNECT APP



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### DAY & NIGHT MODES

| MODE                      | LED COLOUR | FUNCTION | STATUS LED BRIGHTNESS |
|---------------------------|------------|----------|-----------------------|
| DAY MODE<br>07:00-19:00   | BLUE       | STANDBY  | 100%*                 |
|                           | GREEN      | IN USE   | 100%                  |
|                           | RED        | FAULT    | 100%                  |
| NIGHT MODE<br>19:00-07:00 | BLUE       | STANDBY  | 100%*                 |
|                           | GREEN      | IN USE   | 20%                   |
|                           | RED        | FAULT    | 100%                  |

### DAY MODE

ENSURES THAT THE LED CAN BE SEEN IN SUNLIGHT

### NIGHT MODE

LED OPERATES AT REDUCED BRIGHTNESS TO AVOID LIGHT POLLUTION.

### GENERAL NOTES

\*THE BLUE LED REVERTS FROM 100% TO 0% AFTER 5 MINUTES OF INACTIVITY.

INSERTION OF A PLUG, TAGGING THE RFID FOB OR PRESSING THE ACTION BUTTON WILL AWAKEN THE BLUE LED.

|                  | STAGE | LED STATUS | REMARKS                                 |
|------------------|-------|------------|---|
| INITIAL POWER UP | 1     |            | NO POWER                                |
|                  | 2     |            | POWER ON BOOT UP PROCESS - 30 SECONDS - |

|                       | STAGE | LED STATUS | REMARKS   |
|-----------------------|-------|------------|---|
| MAIN CHARGING PROCESS | 3     |            | READY FOR USE<br>REFER TO DAYMODE / NIGHTMODE TABLE |
|                       | 4     |            | CONNECTED TO VEHICLE CONFIRMATION                   |
|                       | 5     |            | CHARGING IN PROGRESS                                |
|                       | 6     |            | CHARGING COMPLETE REMOVE CHARGE GUN                 |

|        | STAGE | LED STATUS | REMARKS                        |
|--------|-------|------------|--------------------------------|
| FAULTS | 7     |            | SEEKING WIRELESS COMMUNICATION |
|        | 8     |            | FAULT<br>REFER TO MANUAL       |

FIRMWARE UPDATES : REFER TO INSTALLATION & OPERATIONAL MANUAL