

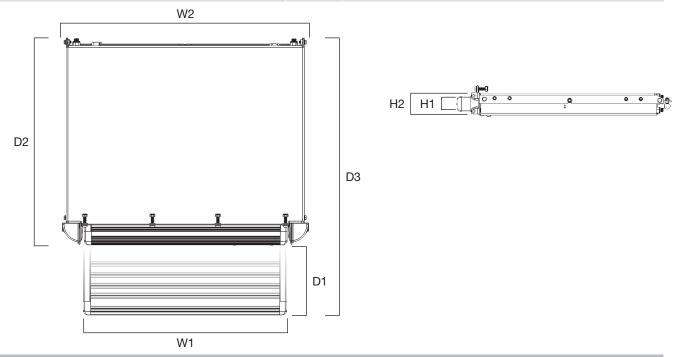




**The SLE series** – An incredibly slim cassette profile step for a range of vehicles.

The SLE range is one of our most popular and versatile series of electric side access steps for taxis, accessibility vehicles, ambulances, and many other special purpose vehicles. With an incredibly slim cassette profile of just 46mm, the SLE is the ideal step for low ground clearance vehicles.

| Dimensions                           |    |       |  |  |  |  |
|--------------------------------------|----|-------|--|--|--|--|
| Tread width                          | W1 | 450mm |  |  |  |  |
| Cassette width                       | W2 | 531mm |  |  |  |  |
| Tread Depth (Deployed)               | D1 | 236mm |  |  |  |  |
| Cassette Depth (Stowed)              | D2 | 422mm |  |  |  |  |
| Cassette Depth with Tread (Deployed) | D3 | 658mm |  |  |  |  |
| Tread height                         | H1 | 31mm  |  |  |  |  |
| Cassette height                      | H2 | 46mm  |  |  |  |  |



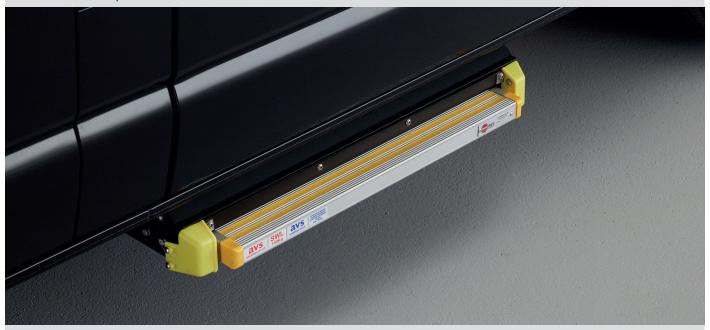
| Weight and Safe Working Load |       |  |  |
|------------------------------|-------|--|--|
| Weight                       | 14kg  |  |  |
| Safe working load            | 150kg |  |  |





## **Features**

Typically, the step will be set up to deploy automatically when the door is opened and retract when the door is closed, although they can also be solely driver operated. The fully automatic control can be switched off in the stowed or deployed position via an isolation switch on the dashboard. A red light on the dashboard will flash to let the driver know when the step is not stowed, as a failsafe the step can be wired to stow when the handbrake is released.



- Powered by a purpose made high torque motor
- Extremely water resistant
- Self-cleaning side arm action that prevents dirt accumulating at the back of the step
- An isolation switch that allows the step to be turned off in the stowed or deployed position
- Fitting kit available for all popular vehicles

## **Options**

• LED warning light – on dashboard

• Full automatic or driver controlled operation

| Technical Information |                                                           |  |  |  |
|-----------------------|-----------------------------------------------------------|--|--|--|
| Voltage               | 12 nom                                                    |  |  |  |
| Current amps          | 3A                                                        |  |  |  |
| Lead                  | One lead for the dashboard (3.5m) and one for step (4.5m) |  |  |  |

| Tools Required    |                              | Materials              |              |                           |
|-------------------|------------------------------|------------------------|--------------|---------------------------|
| 2 x Person        | 1 x 10mm, 11mm, 13mm Spanner |                        | Cassette     | Galvanised Steel          |
| 1 x 4mm Allen Key |                              | 1 x 7mm, 9mm Drill bit | Tread        | Aluminium                 |
| 1 x Drill         |                              |                        | Running Gear | Nylon and Stainless Steel |