

The background image shows a close-up of a medical device, likely a patient transfer system, with a black control panel mounted on a metal frame. The panel features a red emergency stop button and a digital display with the 'esense' logo and various control icons. The device is positioned in a clinical setting with a light-colored wall and a wooden floor.

esense

# esense FieldFit

Article overview 2026

esense FieldFit is a product by:

|                     |                                                                    |
|---------------------|--------------------------------------------------------------------|
| Indes Healthcare BV | T +31 (0)53 4803920                                                |
| Josink Esweg 1      | E <a href="mailto:info@esense-moves.com">info@esense-moves.com</a> |
| 7545 PN Enschede    | W <a href="http://esense-moves.com">esense-moves.com</a>           |

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## 2 esense FieldFit Introduction

### 2.1 Intended use

Esense FieldFit is a universal electronic drive support system designed to be mounted on various carts and trolleys. Once installed, esense provides power assisted driving, allowing the user to drive the trolley same as before, but without the physical strain of pushing or pulling heavy loads.

Esense FieldFit is suitable for a wide range of trolleys used in fields such as:

- Materials handling
- Order picking
- On-site technical support
- Meal distribution services
- Laundry services
- Facility cleaning

### 2.2 Intended user

Esense FieldFit is intended for any professional user pushing trolleys.

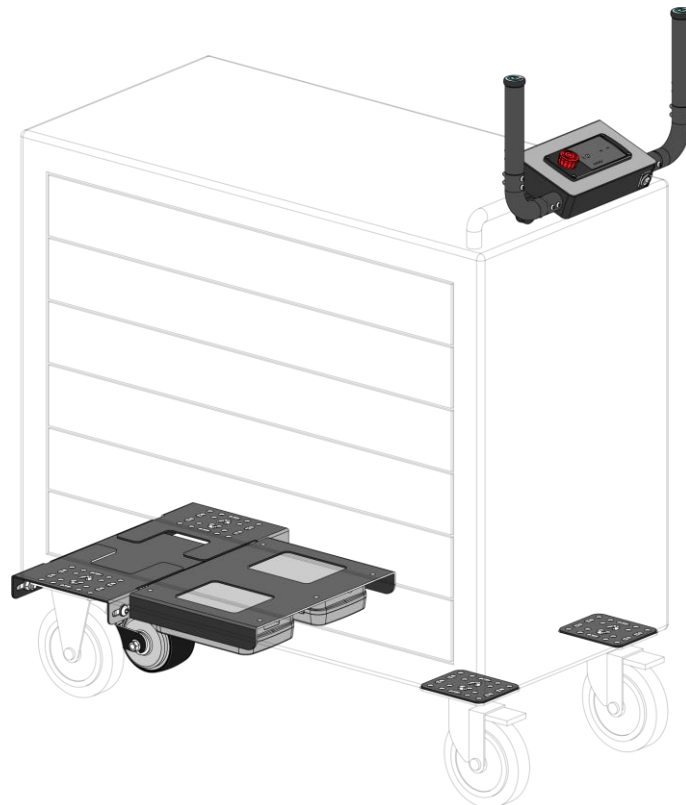
### 2.3 Intended use environment

Esense FieldFit is intended to be used in any inside environment on hard (solid), dry and clean industrial surfaces. Typical use environments are healthcare, logistics and industry.

### 2.4 System build-up

Esense FieldFit consists of two main modules which are mounted on the trolley.

- A drive module with an electric drivewheel is installed underneath the trolley.
- An Interface module is installed at the driving position.

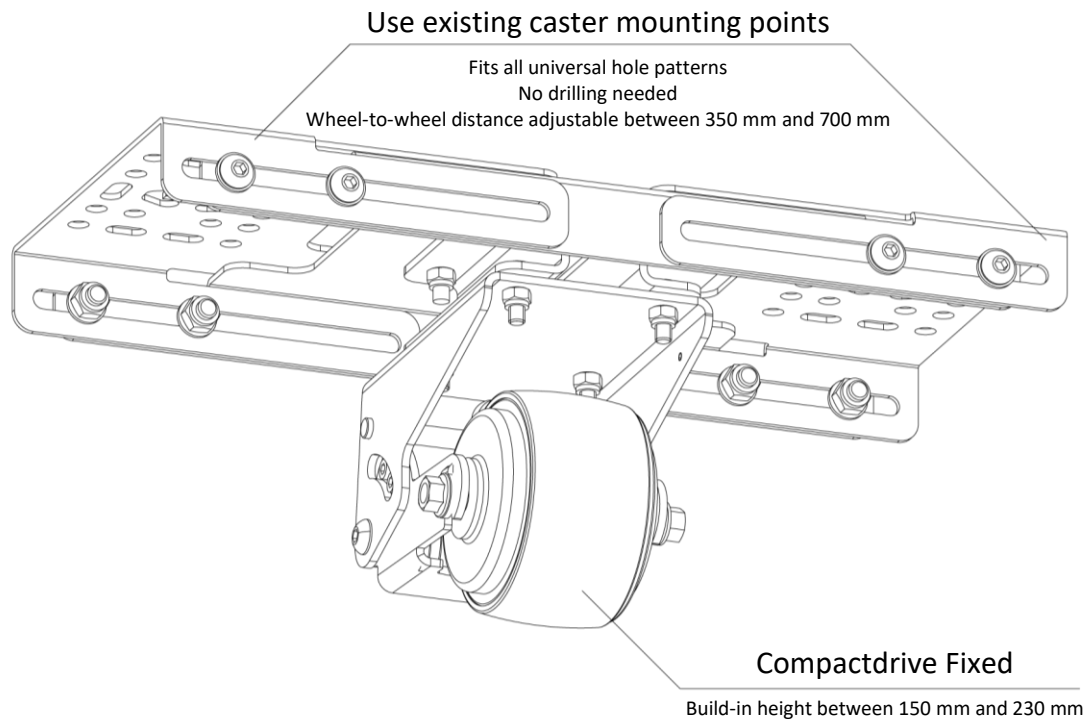


Esense FieldFit consists of a drive module and an interface module.

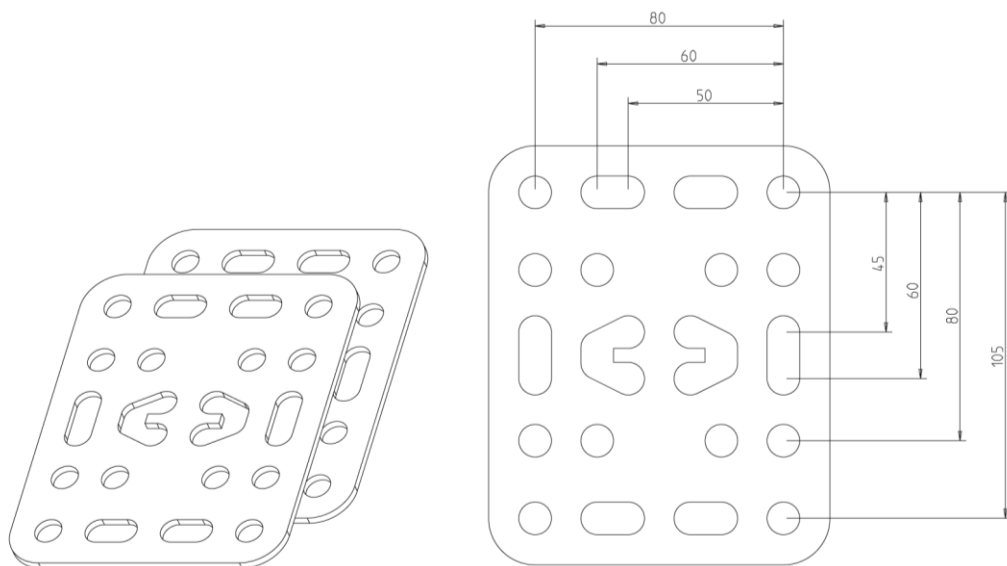
### 2.4.1 FieldFit drive mount

The FieldFit drive mount is a flexible platform installed between the trolley's fixed casters. Once assembled, it positions the Compactdrive Fixed, a spring loaded assembly including the electric drive wheel, centrally between the casters, ensuring the trolley's driving behavior remains unchanged.

The mounting pattern of the casters can be used to install the drive mount without having to drill additional holes. The drive mount has a universal hole pattern and can be sandwiched between the casters and the trolley. A set of two additional brackets is included to ensure that the remaining two casters are also lifted to the increased height.



The FieldFit drive mount positions the Compactdrive Fixed between the fixed casters of the trolley.

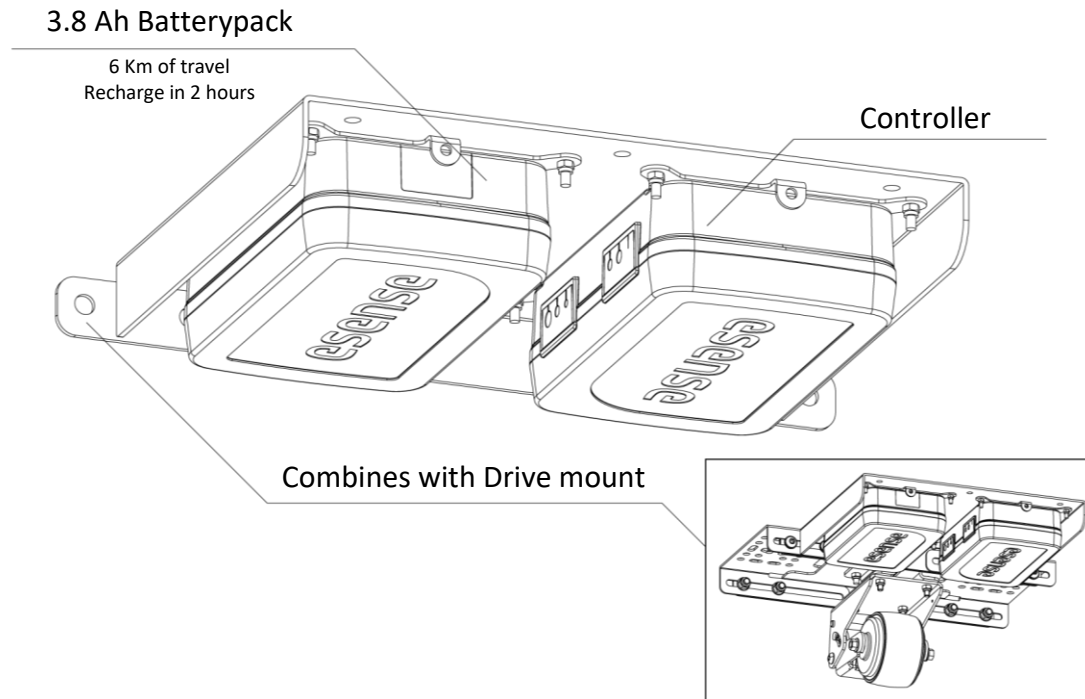


Two extra plates offset the height increase of the drive mount and fit most standard mount patterns.

### 2.4.2 FieldFit controller mount

In addition to the drive mount, a second bracket contains both the battery and controller for the system. This controller mount can be attached to the drive mount to create one assembly. Only on the side furthest from the wheel there is a need to attach the controller mount to the trolley. This can be achieved by bolting it onto pre-drilled holes, by using self-tapping screws or better quality double sided tapes.

Alternatively, the controller mount can be installed separately using the five provided mounting holes.

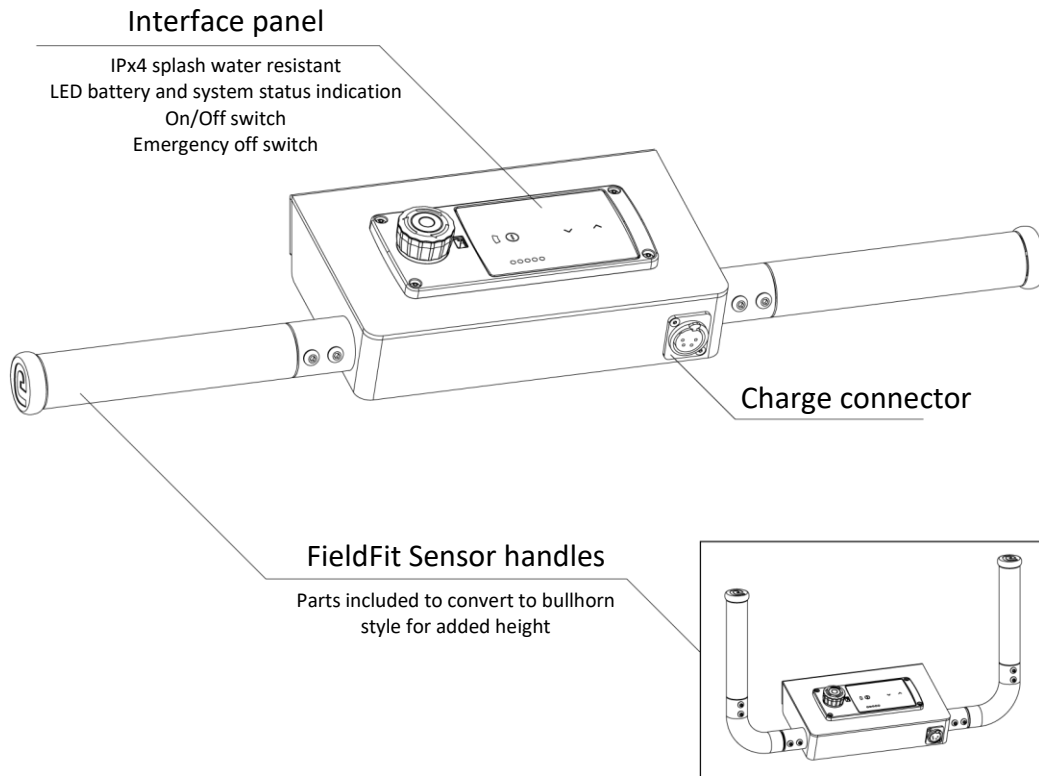


The controller mount consists of a battery and a controller and can be attached to the Drive mount.

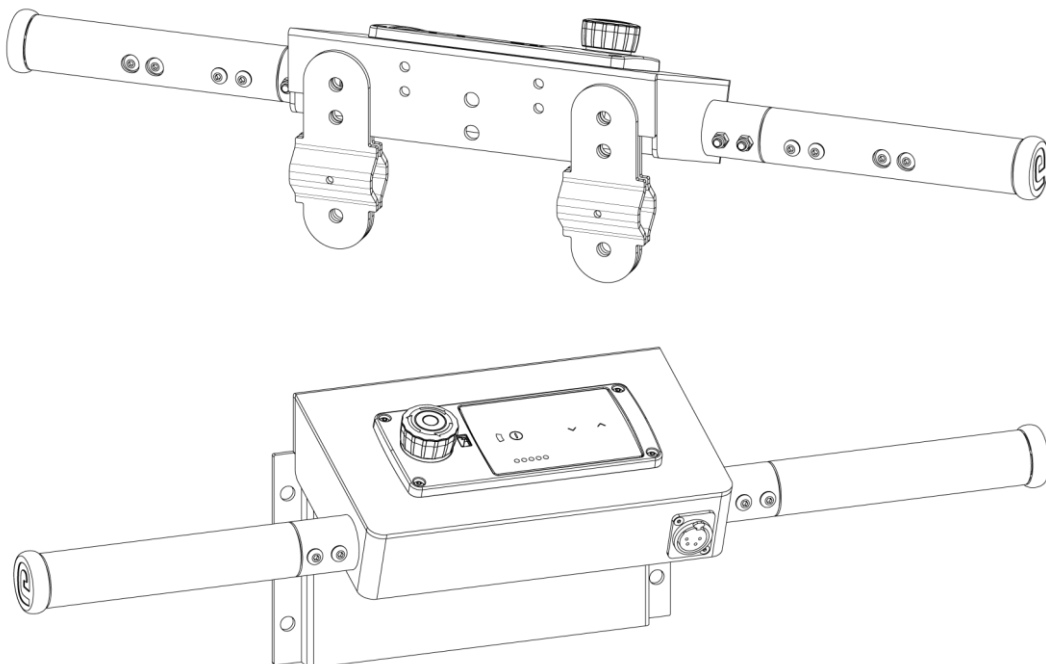
### 2.4.3 FieldFit interface

The FieldFit interface controls the system and includes activation and status functions, sensor handles that convert user intent into driving force, and a charging connector.

The FieldFit interface can be clamped to the trolley's push bar or fixed to a flat vertical surface. It can be equipped with a straight handle or a height-adding bullhorn handle, depending on the installation or preference.



The FieldFit interface consists of an interface panel, sensor handles and a charging connector.

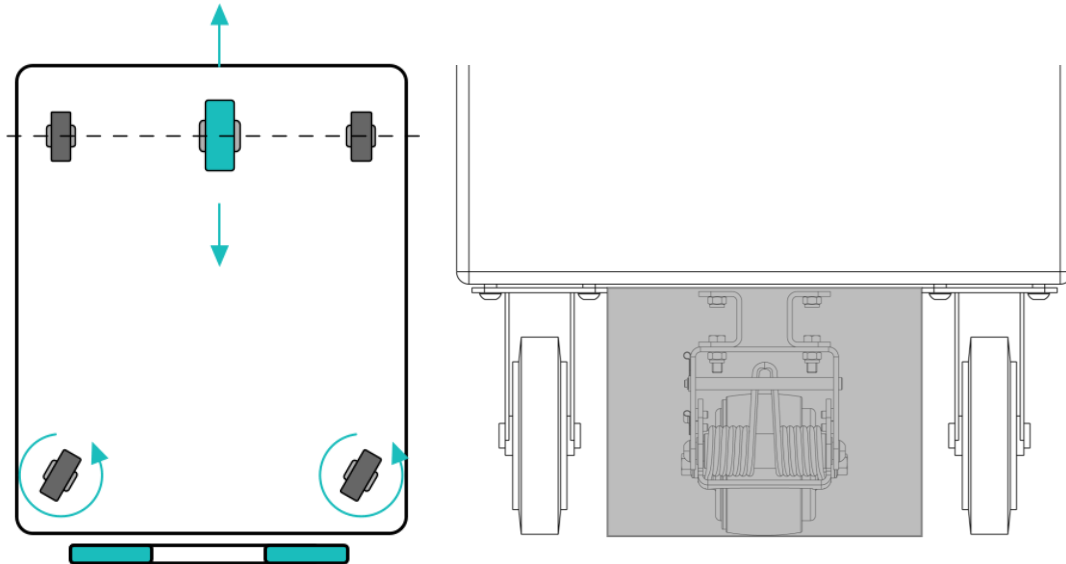


The interface can be installed in two ways, clamped around a tube, or bolted to a vertical surface.

### 3 Trolley requirements

#### 3.1 Caster configuration

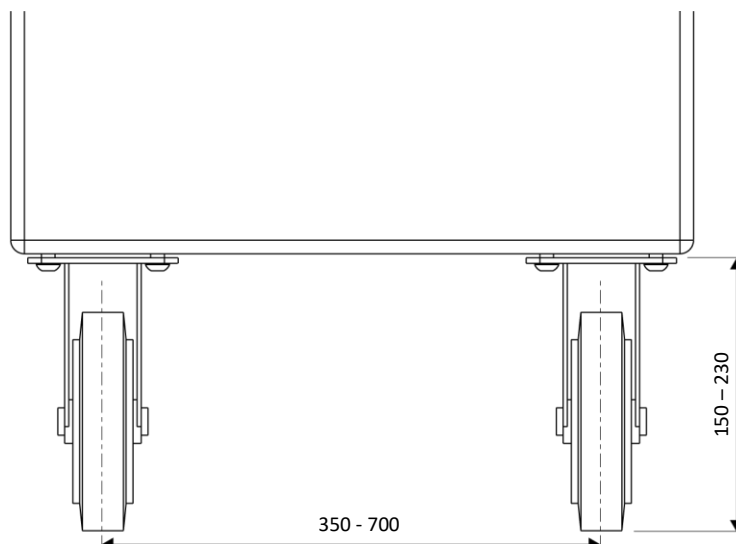
The trolley must have two fixed casters. These are typically positioned at the front of the trolley and combined with two swivel casters at the back. The FieldFit drive mount is designed to be installed by using the existing mounting holes for the casters, effectively placing the Driveunit between- and in-line with these casters. Because the Driveunit occupies the space between the casters, this area must remain free of obstacles.



The trolley needs to have two fixed casters, the grey area needs to be available for the Driveunit.

#### 3.2 Caster distance and height

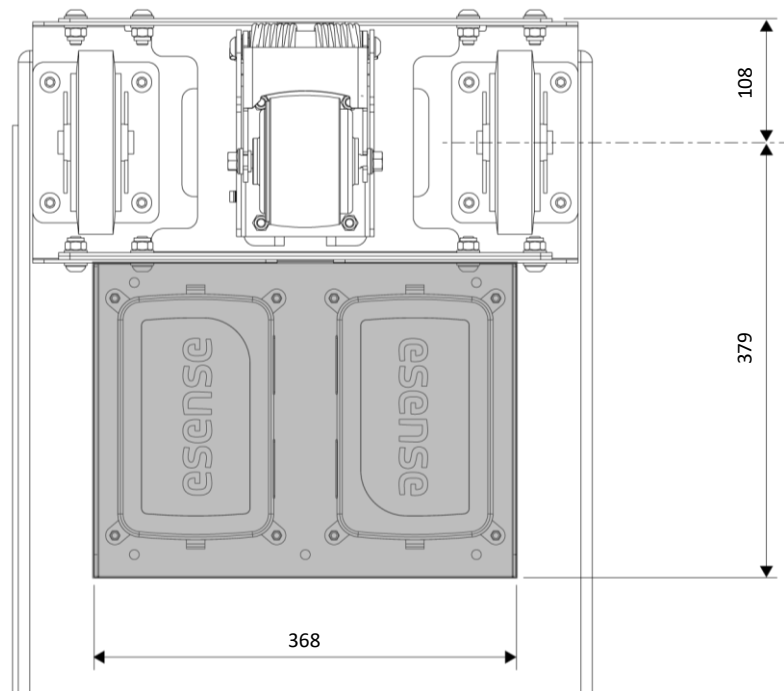
The fixed casters used to attach the drive mount to should have a wheel-to-wheel distance of minimum 350 mm and maximum 700 mm. The height of the casters should be between 150 mm and 230 mm.



Allowed wheel-to-wheel distance and build-in height.

### 3.3 Controller mount space

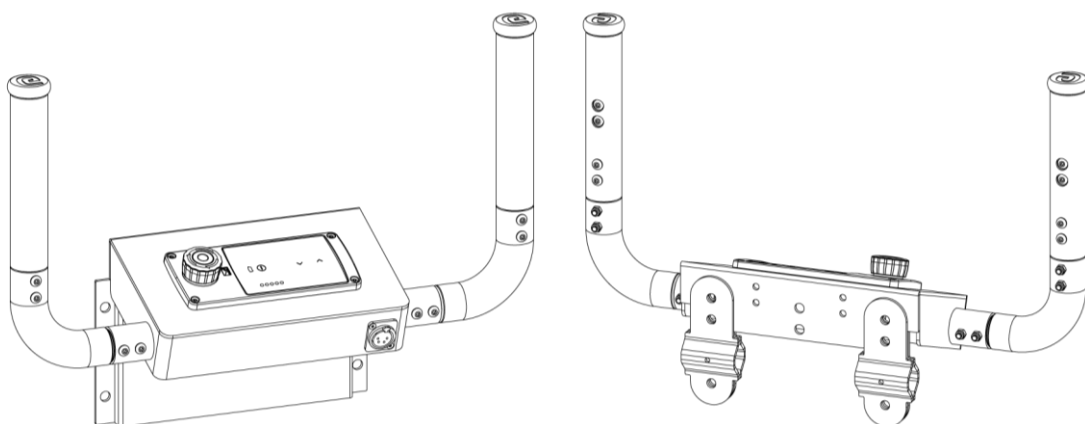
The trolley must have space underneath for the controller and battery to be placed near the Driveunit. If less space is available, the boxes can also be placed without the mounting plate. For the individual box mounting pattern, see chapter 4.



The trolley needs space underneath for the controller and battery. They can be mounted together on the mounting plate, which connects to the drive mount, or installed separately.

### 3.4 FieldFit interface space

The FieldFit interface must be placed at the position where the operator is pushing the trolley. It can either be clamped around the existing pushbar or it can be bolted or screwed onto any vertical surface that is available at the preferred height. For the installation dimensions, see chapter 4.



The trolley must provide space for the FieldFit interface. Two mounting options are available.

### **3.5 Use scenario considerations**

In addition to the physical demands to the trolley, several usage-related factors influence the quality of performance of the esense system. Consider the following points.

#### **3.5.1 Intensity of use**

The system supports approximately 6 kilometers of driving before the battery needs recharging. Charging takes about 2 hours.

#### **3.5.2 Floor surface**

Esense is intended for indoor use only on clean surfaces. Very rough and uneven surfaces as found outdoors or rough industrial areas will lead to premature tyre and more frequent and unintended maintenance.

#### **3.5.3 Trolley weight**

The Compactdrive Fixed uses a spring to push the drivewheel wheel to the ground. If a trolley is very light when unloaded, this may cause the trolley to be pushed upwards by the spring force, causing instability. This does not always lead to issues, but its impact on usability and safety should be considered.

Trolley instability may occur with trolleys weighing less than 50 Kg. Esense FieldFit supports trolleys up to 380 Kg when driving on a 6° incline, and up to 500 Kg on flat surfaces.

#### **Attention!**

Trolleys used for carrying heavy loads and driving on sloped surfaces must include a mechanical parking brake.

## 4 Article specification

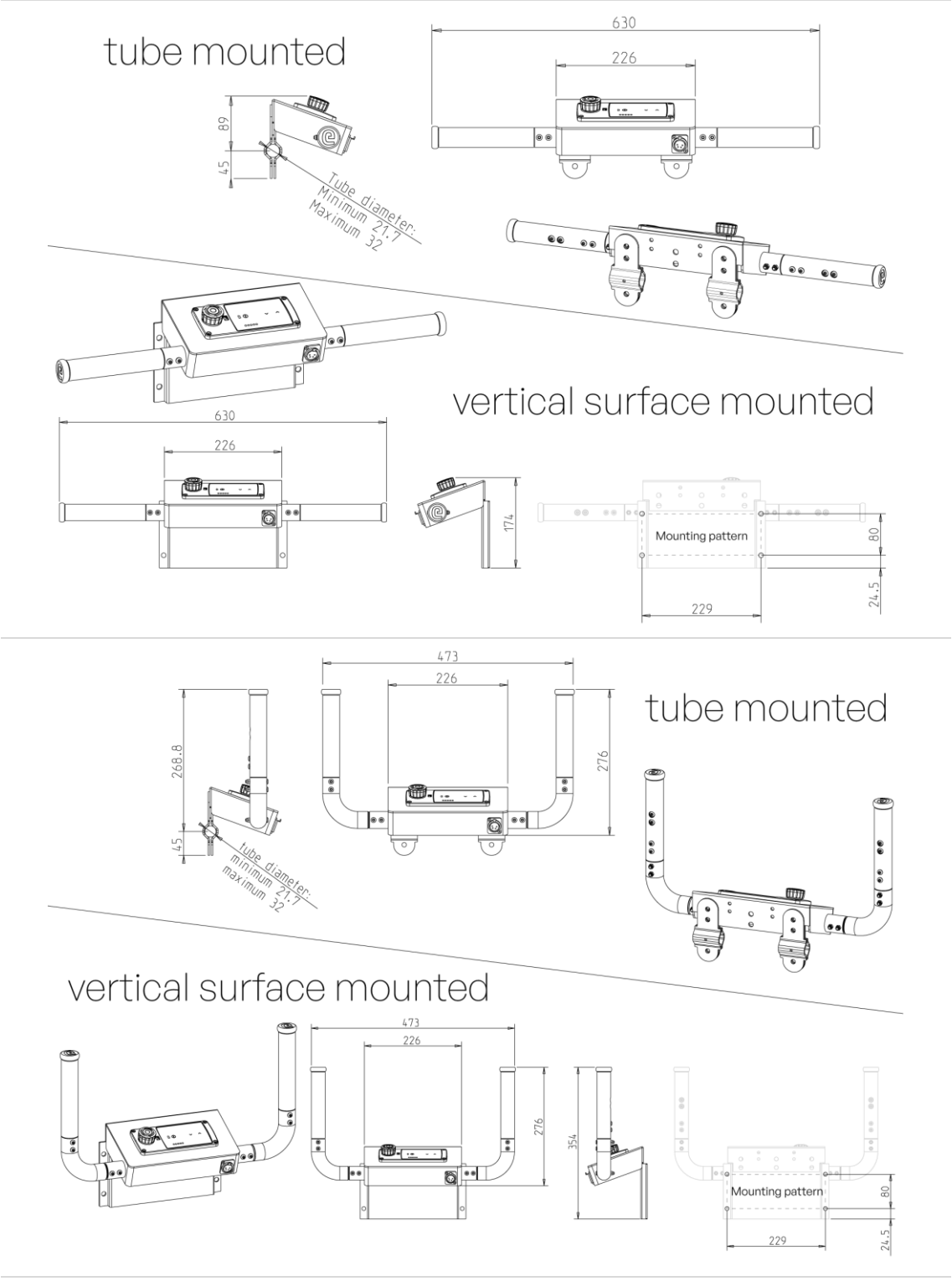
### 4.1 Set esense FieldFit 1

|                                                      |                                                                                  |
|------------------------------------------------------|----------------------------------------------------------------------------------|
| Art. number                                          | 10-00601                                                                         |
| Name                                                 | Set esense FieldFit 1                                                            |
| Description                                          | A complete set of parts to retrofit a trolley with esense FieldFit.              |
| <b>Set contents</b>                                  |                                                                                  |
| 10-00616                                             | FieldFit interface                                                               |
| 10-00617                                             | FieldFit drive mount                                                             |
| 10-00618                                             | FieldFit controller mount                                                        |
| 10-00098                                             | Compactdrive Fixed                                                               |
| 10-00602                                             | Controller IPx4 LT – CMP INS 1                                                   |
| 10-00122                                             | Battery box 3.8Ah NiMH                                                           |
| 10-00126                                             | Charger NiMH 1.8 A IP40 XLR                                                      |
| 10-00138                                             | Cable ext. interface L2000                                                       |
| 10-00167                                             | Cable ext. charge L2000                                                          |
| 10-00657                                             | Frame connection L2100                                                           |
| <b>Specifications</b>                                |                                                                                  |
| Total weight                                         | 21 Kg                                                                            |
| Use environment                                      | Esense is suited for indoor use only on hard, dry and clean industrial surfaces. |
| Ambient use temperature                              | Charging: 10° to 40° C<br>Discharging: -20° to 50° C                             |
| Charge time for full charge                          | 2 hours                                                                          |
| Action radius on full battery                        | 6 Km                                                                             |
| Drivewheel functionality when powered off            | Freewheel<br>No parking brake                                                    |
| Max. assisted speed                                  | 6 Km/h                                                                           |
| Max. wheel torque continuous                         | 12 Nm                                                                            |
| Max. slope angle<br>(At trolley weight up to 400 kg) | 6° / at advised max. trolley weight up to 380 Kg                                 |
| Max. threshold                                       | 20 mm                                                                            |
| Protection rating of external components             | IPx4                                                                             |
| Sound pressure level                                 | < 60 dB(A)                                                                       |
| Average power consumption                            |                                                                                  |
| • Standby                                            | < 0.5 W                                                                          |
| • Rest                                               | < 2.5 W                                                                          |
| • Horizontal plane/ acceleration*                    | 72 W                                                                             |
| • Horizontal plane/ constant speed                   | 24 W                                                                             |
| • At max. torque                                     | 480 W/ max. 10 seconds<br>360 W/ max. 5 minutes<br>240 W/ continuous             |

4.2 FieldFit components and spare parts

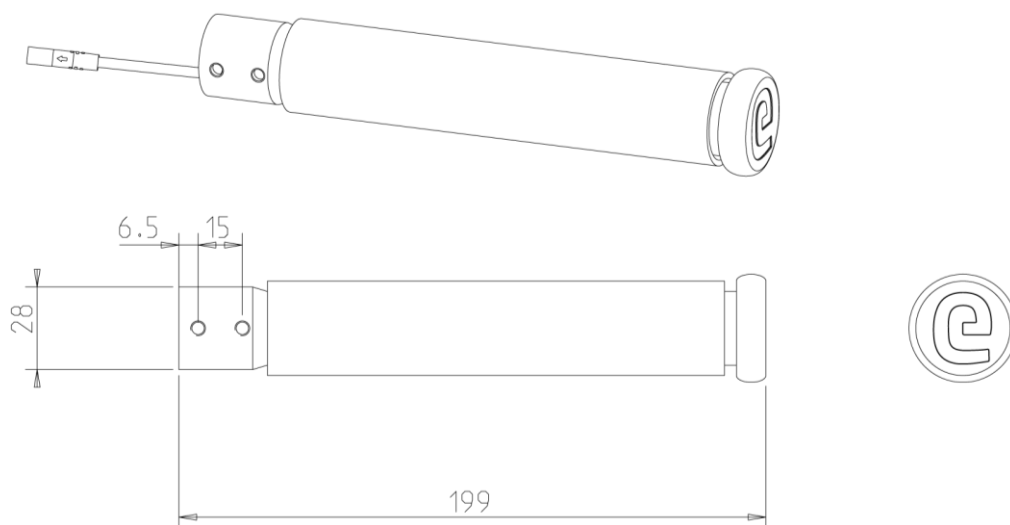
Below is an overview of all FieldFit components and spare parts. Each item has its own article number and can be ordered separately.

|             |                                                                                                                                                                                                             |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00616                                                                                                                                                                                                    |
| Name        | FieldFit interface                                                                                                                                                                                          |
| Function    | Interface assembly containing all components needed to operate the esense system. Mount it near the trolley's driving position by clamping it to the existing push bar or bolting it to a vertical surface. |



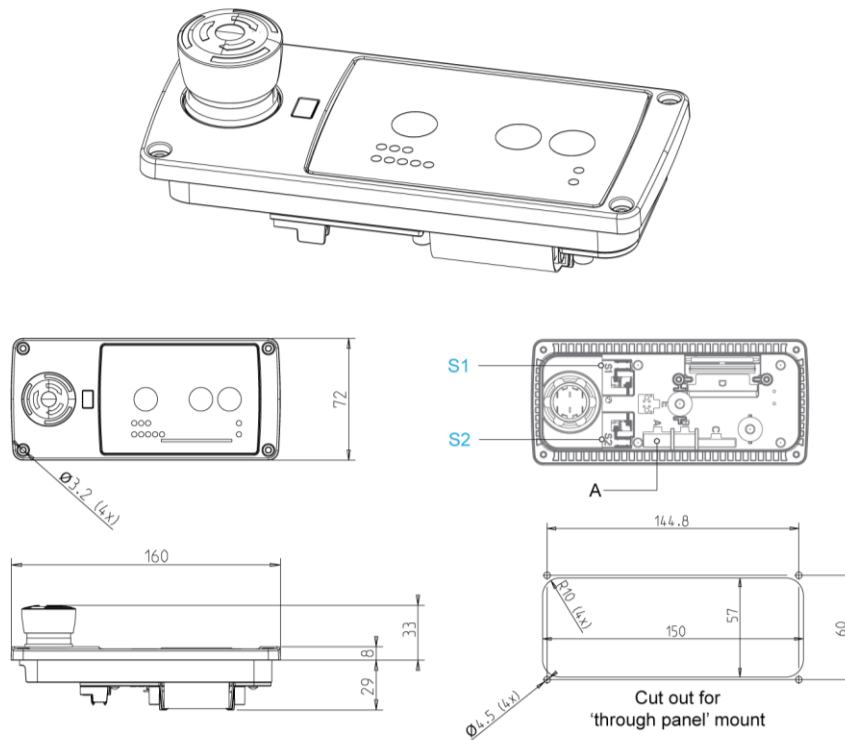
|                  |                                                                                                                                                                          |
|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Includes         | 1x Esense interface box<br>2x FieldFit sensor handle<br>1x Charge connector XLR<br>2x Bullhorn corner parts<br>4x Tube clamp<br>1x Interface mounting plate<br>Fasteners |
| Housing Material | Powdercoated steel (matte black) with conductive properties<br>< 10 <sup>7</sup> Ohm                                                                                     |
| Weight           | 4.6 Kg                                                                                                                                                                   |

|             |                                                                                                                                                      |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00658                                                                                                                                             |
| Name        | FieldFit sensor handle                                                                                                                               |
| Function    | A force sensitive sensor inside the handle captures the users push force on the trolley. The system computes this to drive the support of the wheel. |



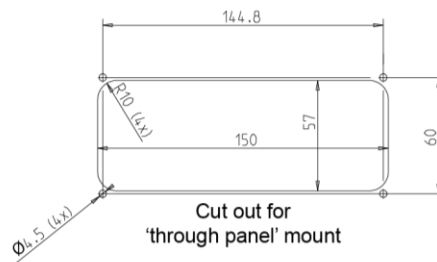
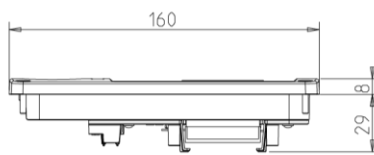
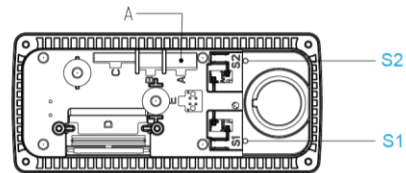
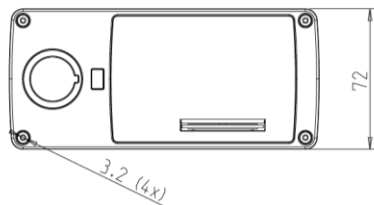
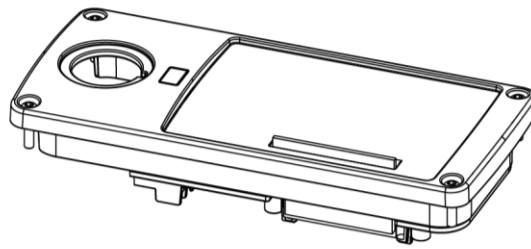
|                        |                                                                                      |
|------------------------|--------------------------------------------------------------------------------------|
| Weight                 | 0.3 Kg                                                                               |
| Cable length           | 50 mm                                                                                |
| Material               | Powdercoated steel (matte black) with conductive properties<br>< 10 <sup>7</sup> Ohm |
| Max. push force sensor | 20 Kg                                                                                |
| Protection rating      | IPx6                                                                                 |
| Cleaning               | Suitable for cleaning with mild cleaning agents (PH 5.5-8)                           |

|             |                                                                                                                                                                                                                                                                                                                                                                     |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00242                                                                                                                                                                                                                                                                                                                                                            |
| Name        | Interface front                                                                                                                                                                                                                                                                                                                                                     |
| Function    | Controller that gathers user intent such as force on push sensors and buttons presses. It also communicates battery charge level and service information. The component includes a membrane foil and emergency switch and can be customized with optional parts such as a back housing, an interface cable and a cable outlet. These need to be ordered separately. |



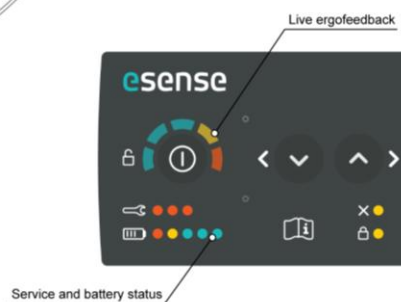
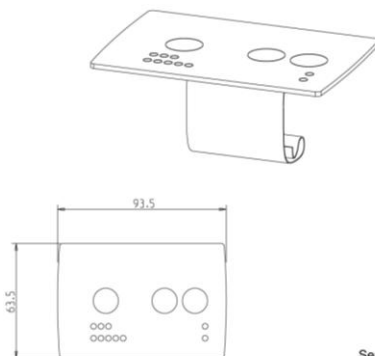
|                            |                                                    |
|----------------------------|----------------------------------------------------|
| Included fixation material | 4 x Socket cap screw M4x16 for through panel mount |
| Weight                     | 0.3 Kg                                             |
| Housing material           | PC/ ABS                                            |
| Housing color              | RAL 7012 Basalt Grey                               |
| Flammability rating        | UL94-V0                                            |

|             |                                                                                                                                                  |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00106                                                                                                                                         |
| Name        | Interface panel                                                                                                                                  |
| Function    | Basic version of the Interface. Emergency switch, membrane foil, back housing and cabling are not included. These need to be ordered separately. |

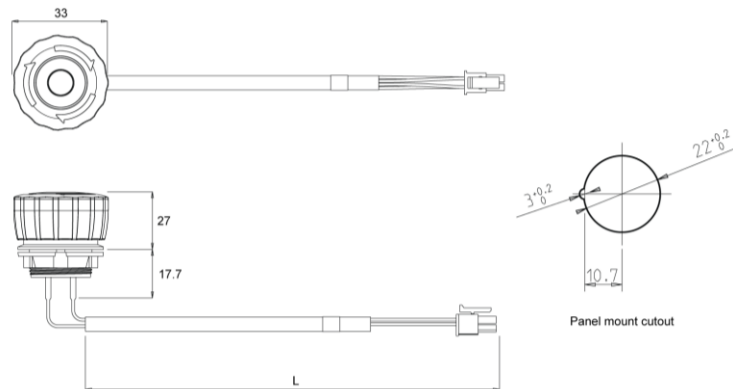


|                            |                                                                                   |
|----------------------------|-----------------------------------------------------------------------------------|
| Included fixation material | 4 x Socket cap screw M4x16 for through panel mount                                |
| Weight                     | 0.3 Kg                                                                            |
| Mounting options           | <ul style="list-style-type: none"> <li>Through panel</li> <li>On panel</li> </ul> |
| Housing material           | PC/ ABS                                                                           |
| Housing color              | RAL 7012 Basalt Grey                                                              |
| Flammability rating        | UL94-V0                                                                           |

|             |                                                                                                                                                                               |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00108                                                                                                                                                                      |
| Name        | Membrane foil 2                                                                                                                                                               |
| Function    | The electronic foil for the Interface features an on/off switch, steer or lift control buttons and indication LEDs. An adhesive layer on the back provides a watertight seal. |

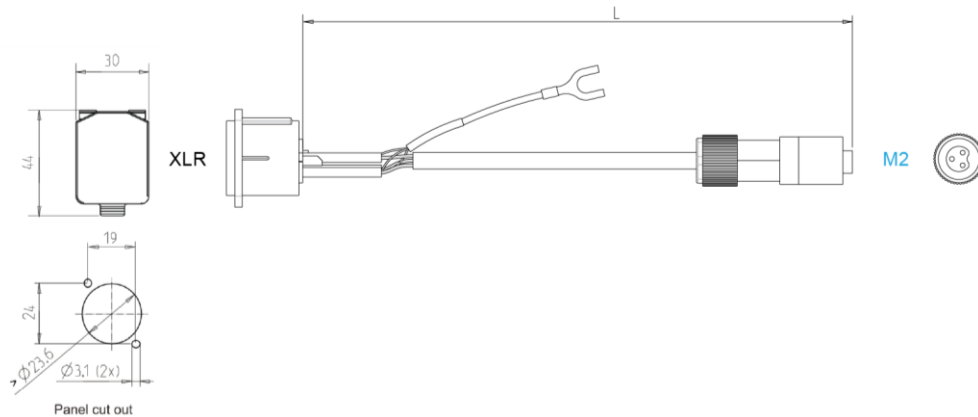


|             |                                                                                                   |
|-------------|---------------------------------------------------------------------------------------------------|
| Art. number | 10-00110                                                                                          |
| Name        | Emergency switch L90                                                                              |
| Function    | Dual pole, self latching emergency switch. The button is released by turning it counterclockwise. |



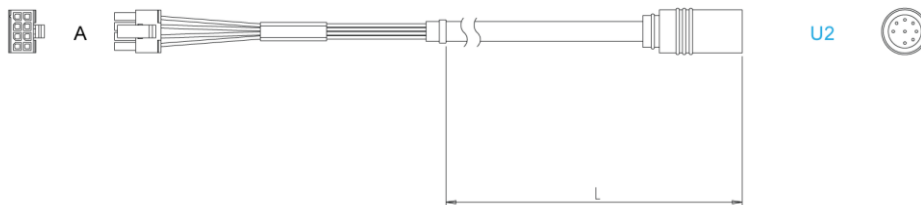
|               |                             |
|---------------|-----------------------------|
| Certification | EN 60947-5-1 / EN 60947-5-5 |
|---------------|-----------------------------|

|             |                                                          |
|-------------|----------------------------------------------------------|
| Art. number | 10-00081                                                 |
| Name        | Charge connector XLR                                     |
| Function    | Panel mount female XLR connector for NiMH battery packs. |



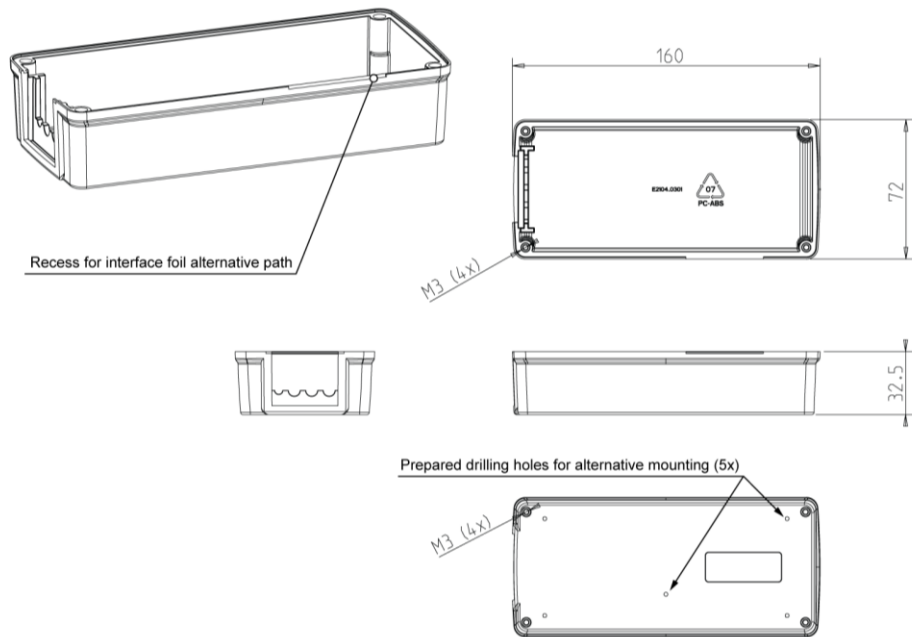
|                            |                                         |
|----------------------------|-----------------------------------------|
| Mounting options           | Through hole                            |
| Included fixation material | 2 x Socket cap screw, washer and nut M3 |
| Length                     | 165 mm                                  |

|             |                                                   |
|-------------|---------------------------------------------------|
| Art. number | 10-00141                                          |
| Name        | Cable interface to controller                     |
| Function    | Cable to connect the Interface to the controller. |



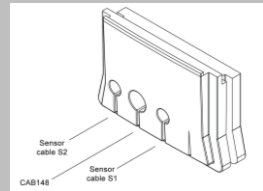
|        |        |
|--------|--------|
| Length | 150 mm |
|--------|--------|

|             |                                                                                  |
|-------------|----------------------------------------------------------------------------------|
| Art. number | 10-00113                                                                         |
| Name        | Interface back housing                                                           |
| Function    | Back housing compatible with the interface panel and the interface cable outlet. |

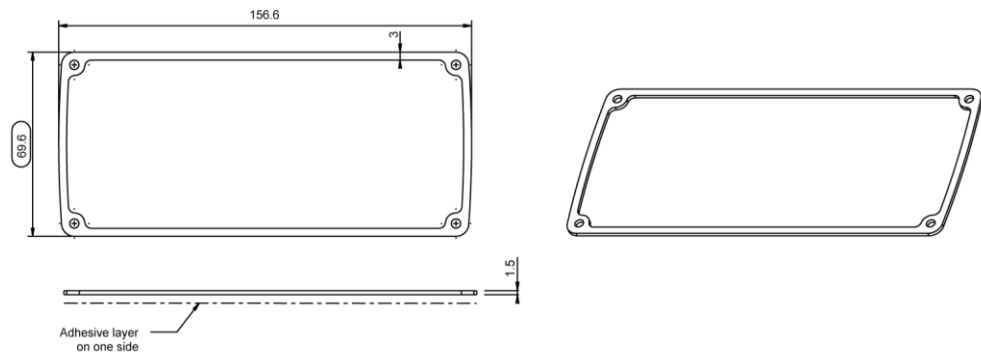


|                     |                      |
|---------------------|----------------------|
| Material            | PC-ABS               |
| Color               | RAL 7012 Basalt Grey |
| Flammability rating | UL94-V0              |

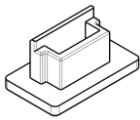
|                     |                                                                   |
|---------------------|-------------------------------------------------------------------|
| Art. number         | 10-00114                                                          |
| Name                | Interface cable outlet 2x4/1x5                                    |
| Function            | Cable outlet for interface cabling in the Interface back housing. |
| Material            | TPE                                                               |
| Color               | Black                                                             |
| Flammability rating | UL94-V0                                                           |



|             |                                                        |
|-------------|--------------------------------------------------------|
| Art. number | 10-00116                                               |
| Name        | Interface panel hard seal                              |
| Function    | IP seal for Interface back housing when panel mounted. |



|          |       |
|----------|-------|
| Material | EPDM  |
| Color    | Black |

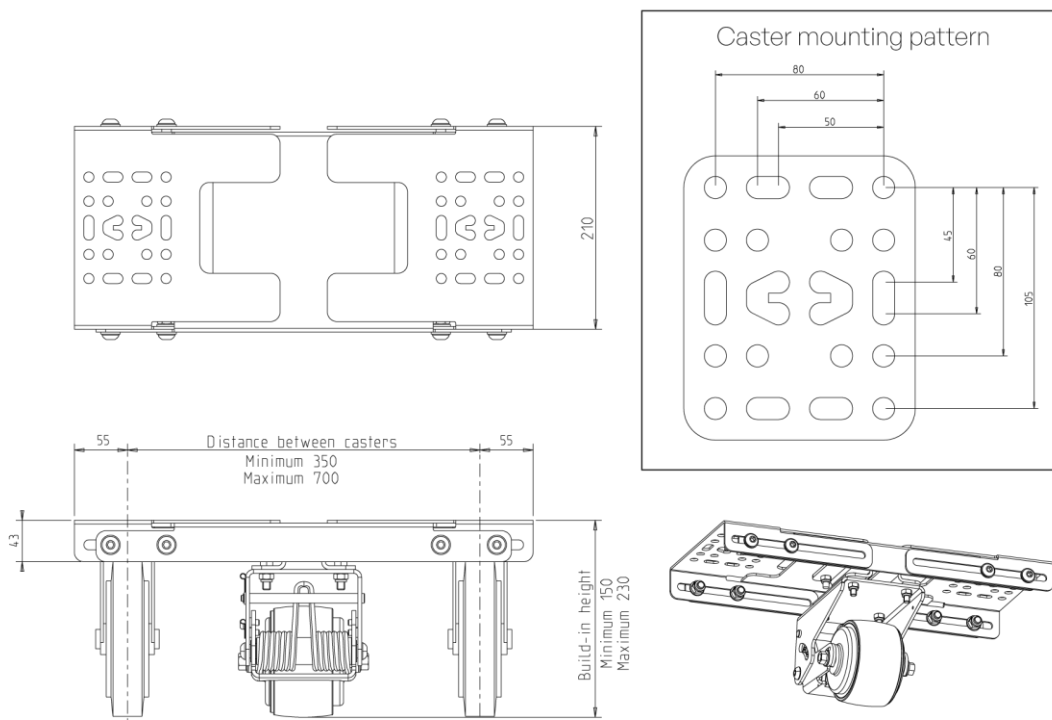
|             |                                                     |                                                                                     |
|-------------|-----------------------------------------------------|-------------------------------------------------------------------------------------|
| Art. number | 10-00121                                            |  |
| Name        | Dust cover USB                                      |                                                                                     |
| Function    | Cover for the USB slot on the Interface front panel |                                                                                     |
| Material    | TPE                                                 |                                                                                     |

|             |                                                                      |
|-------------|----------------------------------------------------------------------|
| Art. number | Choose cable length                                                  |
| Name        | Cable extension force sensor                                         |
| Function    | Extension cable for the connection between the sensor and interface. |



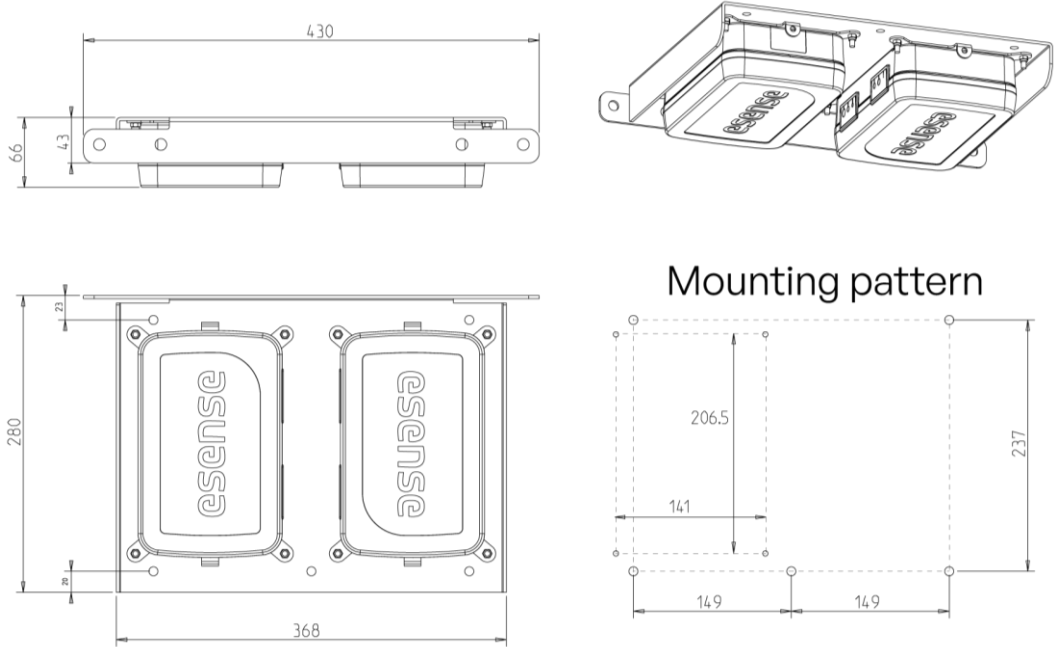
|        |        |             |          |
|--------|--------|-------------|----------|
| Length | 900 mm | Art. number | 10-00611 |
|        | 400 mm |             | 10-00612 |

|             |                                                                                                                          |
|-------------|--------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00617                                                                                                                 |
| Name        | FieldFit drive mount                                                                                                     |
| Function    | Mounting plate assembly that uses existing caster mounting positions to install a Driveunit inbetween two fixed casters. |

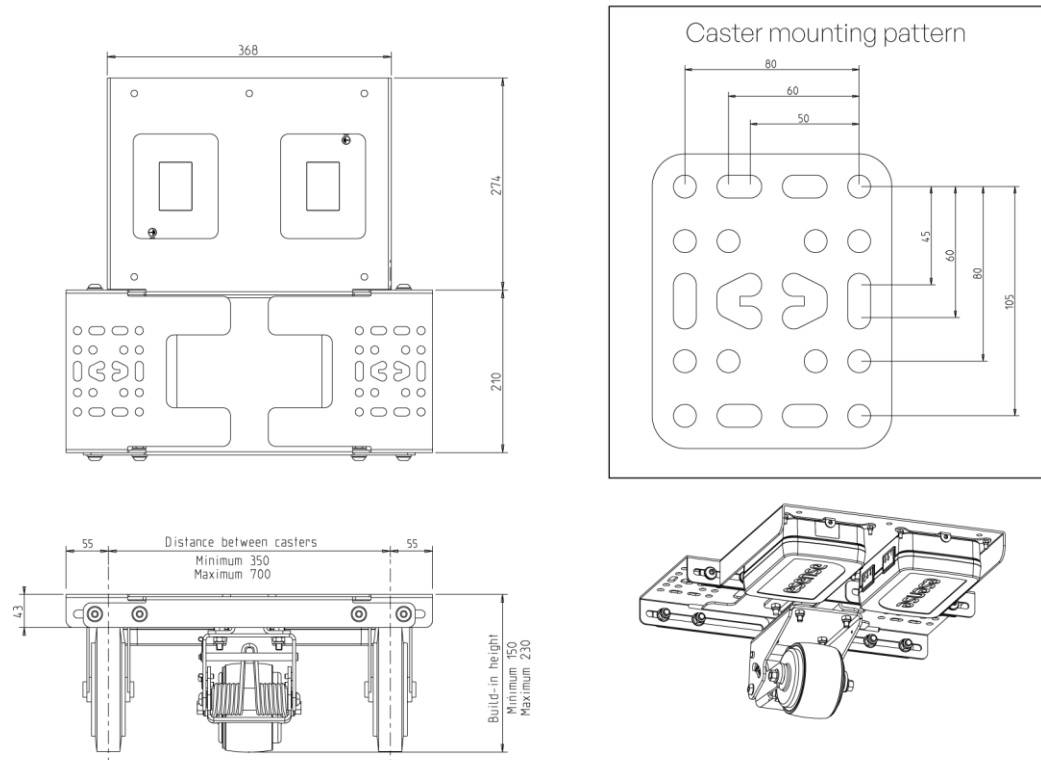


|          |                                                                                                                                        |
|----------|----------------------------------------------------------------------------------------------------------------------------------------|
| Includes | 1x Drive mounting plate<br>2x Adjustable caster brackets<br>2x Additional caster brackets<br>2x Driveunit height brackets<br>Fasteners |
| Material | Powdercoated steel (matte black) with conductive properties<br>< 10 <sup>7</sup> Ohm                                                   |
| Weight   | 5.0 Kg                                                                                                                                 |

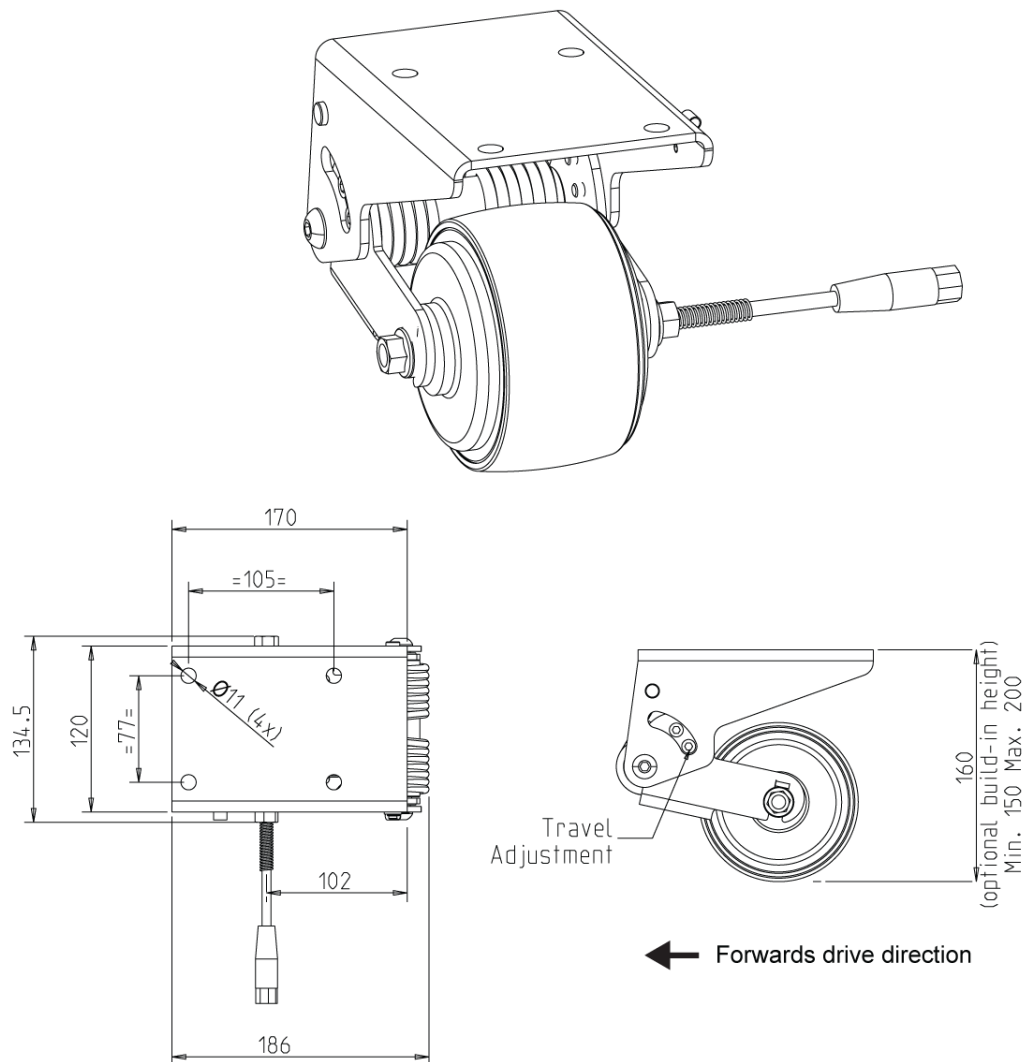
|             |                                                                                                                                                                 |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00618                                                                                                                                                        |
| Name        | FieldFit controller mount                                                                                                                                       |
| Function    | Mounting plate for mounting a controller and a battery. It attaches to the FieldFit drive mount or can be mounted separately using the included mounting holes. |



|          |                                                                                      |
|----------|--------------------------------------------------------------------------------------|
| Includes | 1x Controller mounting plate<br>Fasteners                                            |
| Material | Powdercoated steel (matte black) with conductive properties<br>< 10 <sup>7</sup> Ohm |
| Weight   | 2.7 Kg                                                                               |

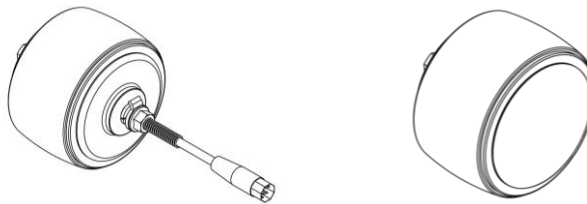


|             |                                                                                                                                                             |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00098                                                                                                                                                    |
| Name        | Compactdrive Fixed                                                                                                                                          |
| Function    | Wheel assembly that pushes the drivewheel with constant force to the ground. The Compactdrive Fixed positions the wheel in forward/backward direction only. |



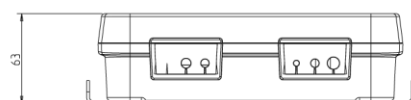
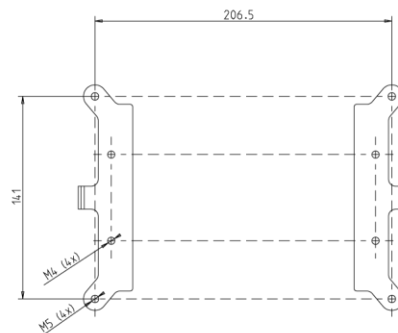
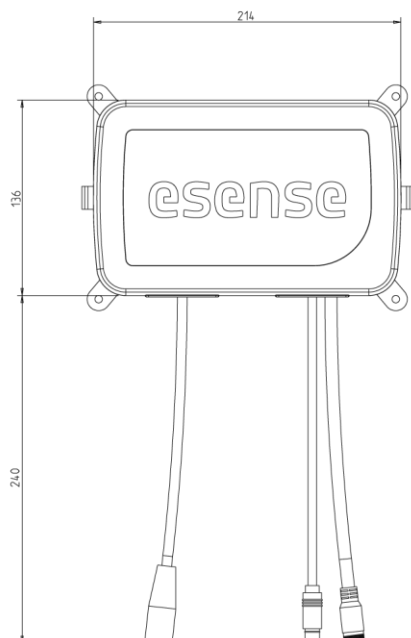
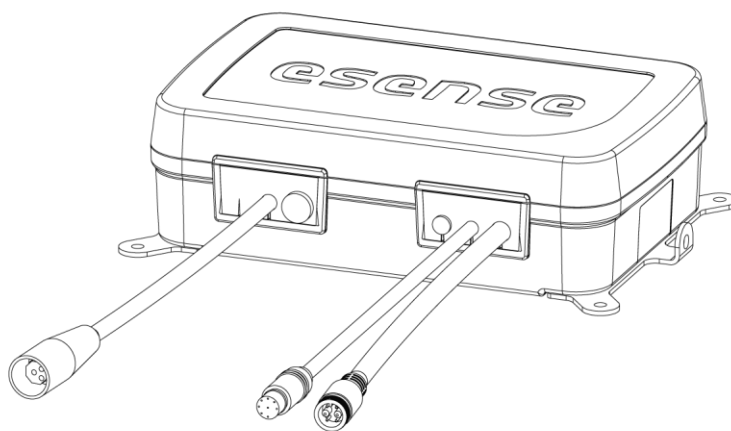
|                              |                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------------|
| Optimal build-in height      | 160 mm                                                                                             |
| Weight                       | 4.7 Kg                                                                                             |
| Force of wheel on floor      | ~ 400 N                                                                                            |
| Tyre                         | Polyurethane                                                                                       |
| Protection rating            | IPx4                                                                                               |
| Max. assisted speed          | Up to 6 Km/h                                                                                       |
| Max. wheel torque continuous | 12 Nm                                                                                              |
| Max. total weight of trolley | Up to 500 Kg on horizontal surface, depending on system settings and trolley castor wheel quality. |
| Max. slope angle             | 6° / at advised max. trolley weight up to 380 Kg                                                   |
| Max. threshold               | 20 mm                                                                                              |

|             |                                                             |                         |
|-------------|-------------------------------------------------------------|-------------------------|
| Art. number | 10-00080                                                    | 10-00101                |
| Name        | Drivewheel Compact                                          | Drivewheel Compact tyre |
| Function    | Drivewheel and tyre replacement for the Compactdrive Fixed. |                         |



|                              |                                                  |
|------------------------------|--------------------------------------------------|
| Max. assisted speed          | Up to 6 Km/h                                     |
| Max. wheel torque continuous | 12 Nm                                            |
| Max. slope angle             | 6° / at advised max. trolley weight up to 380 Kg |

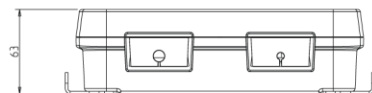
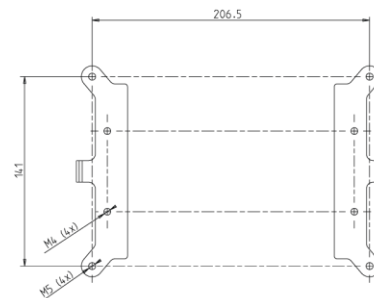
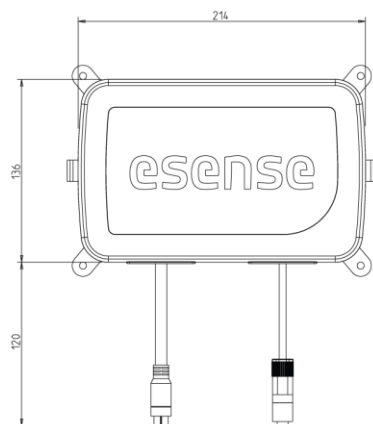
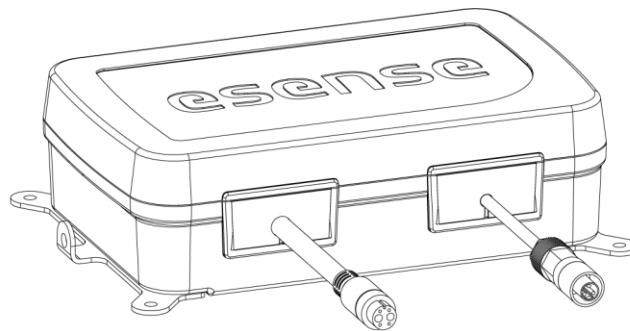
|             |                                                               |
|-------------|---------------------------------------------------------------|
| Art. Number | 10-00602                                                      |
| Name        | Controller IPx4 LT – CMP INS 1                                |
| Function    | Controller with IPx4 waterproof and impact resistant housing. |



|        |        |
|--------|--------|
| Weight | 1.1 Kg |
|--------|--------|

|                         |                       |
|-------------------------|-----------------------|
| Material housing        | PC-ABS                |
| Color housing           | RAL7012 basalt grey   |
| Protection rating       | IPx4                  |
| Ambient use temperature | -20° to 50° C         |
| Flammability rating     | UL94-V0               |
| Required power supply   | 24 V/ 20 A peak       |
| Fuse                    | 32 V/ 20 A blade fuse |

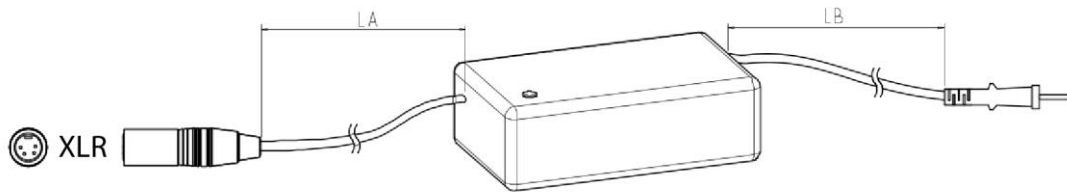
|             |                                                                                                                                                        |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| Art. number | 10-00122                                                                                                                                               |
| Name        | Battery box NiMH 3.8 Ah                                                                                                                                |
| Function    | Compact batterypack in IPx4 waterproof and impact resistant housing. Provides power to the esense system with sufficient capacity to drive up to 6 Km. |



|                         |                                                                            |
|-------------------------|----------------------------------------------------------------------------|
| Battery voltage         | 24 V DC                                                                    |
| Battery capacity        | 3.8 Ah                                                                     |
| Battery type            | NiMH                                                                       |
| Battery management      | Integrated management electronics                                          |
| Battery lifetime        | Guaranteed lifetime of 500 charge cycles or 2 years, whichever comes first |
| Ambient use temperature | Charging: 10° to 40° C<br>Discharging: -20° to 50° C                       |
| Protection rating       | IPx4                                                                       |
| Material housing        | PC-ABS                                                                     |

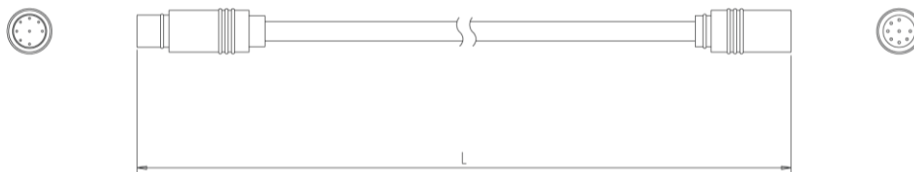
|                     |                     |
|---------------------|---------------------|
| Color housing       | RAL7012 basalt grey |
| Flammability rating | UL94-V0             |
| Weight              | 2.0 Kg              |

|             |                                                                                                         |
|-------------|---------------------------------------------------------------------------------------------------------|
| Art. number | 10-00126                                                                                                |
| Name        | Charger NiMH 1.8 A IP40 XLR                                                                             |
| Function    | Disconnectable charger for NiMH battery packs. To be used in combination with the Charge connector XLR. |



|                                              |                                                                    |
|----------------------------------------------|--------------------------------------------------------------------|
| Mounting options                             | Double sided tape or additional bracket (not included)             |
| Included fixation material                   | None. May be positioned with the Battery Charger Mounting Bracket. |
| Weight                                       | 0.6 Kg (including cables)                                          |
| Input                                        | 100 ~ 240 V AC 50 ~ 60 Hz 1.3 A                                    |
| Output                                       | Max. 65 W                                                          |
| Temperature range                            | -20° to 40° C                                                      |
| Protection rating                            | IP41                                                               |
| Medical certification                        | EN 60601-1                                                         |
| Cable length Charger to electronics box (LA) | 1 m                                                                |
| Cable length mains to charger (LB)           | 2 m                                                                |

|             |                                                                          |
|-------------|--------------------------------------------------------------------------|
| Art. number | 10-00138                                                                 |
| Name        | Cable extension interface                                                |
| Function    | Extension cable for the connection between the controller and interface. |



|        |     |
|--------|-----|
| Length | 2 m |
|--------|-----|

|             |                                                                 |
|-------------|-----------------------------------------------------------------|
| Art. number | 10-00167                                                        |
| Name        | Cable extension charge                                          |
| Function    | Extension cable for the connection between battery and charger. |



|        |     |
|--------|-----|
| Length | 2 m |
|--------|-----|

|                                                                                    |                                                                                                                                 |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Art. number                                                                        | 10-00657                                                                                                                        |
| Name                                                                               | Frame connection L2100                                                                                                          |
| Function                                                                           | Wire intended to connect the metal frame of the drive mount with that of the interface mount, effectively grounding the system. |
|  |                                                                                                                                 |
| Length                                                                             | 2100 mm                                                                                                                         |

## 5 Revision list

| Revision | Definition      | Date       |
|----------|-----------------|------------|
| 1.00     | Initial release | 30-03-2026 |

esense FieldFit is a product by:

|                     |                         |
|---------------------|-------------------------|
| Indes Healthcare BV | T +31 (0)53 4803920     |
| Josink Esweg 1      | E info@esense-moves.com |
| 7545 PN Enschede    | W esense-moves.com      |