

EN

ATTENTION

Before installing the SPC Bosch cable, ensure that the LPP (Lower Power Port) of your e-bike is not already occupied by other components. Depending on the manufacturer, it may also be necessary to have the LLP unlocked by an authorized dealer. Use at your own risk.

SP United Holding AG is not liable for any direct, indirect, incidental, or consequential damages arising from the use or misuse of this product or associated with it.

If you do not see a red or blue light, the SP Charging Module is not receiving power. The Power Port of your bike motor may not be functioning properly and should be evaluated by an authorized Bosch dealer.

DE

ACHTUNG!

Vergewissern Sie sich vor der Installation des SPC Bosch Kabels, dass der LPP (Low Power Port) ihres E-Bikes nicht bereits durch andere Komponenten belegt ist. Je nach Hersteller kann es auch notwendig sein den LLP durch einen Fachhändler freizuschalten.

Benutzung auf eigene Gefahr. Die SP United Holding AG haftet in keinem Fall für direkte, indirekte, zufällige oder besondere Folgeschäden, die sich aus der Verwendung oder dem Missbrauch dieses Produkts ergeben oder damit verbunden sind.

Wenn Sie kein rotes oder blaues Licht sehen, wird das SP-Lademodul nicht mit Strom versorgt. Der Stromanschluss Ihres Fahrradmotors funktioniert möglicherweise nicht richtig und sollte von einem autorisierten Bosch-Händler überprüft werden.

FR

ATTENTION!

Avant d'installer le câble SPC Bosch, assurez-vous que le LPP (Lower Power Port) de votre vélo électrique n'est pas déjà occupé par d'autres composants. Selon le fabricant, il peut également être nécessaire de faire déverrouiller le LLP par un revendeur agréé.

SP United Holding AG n'est pas responsable des dommages directs, indirects, accessoires ou consécutifs résultant de l'utilisation ou de la mauvaise utilisation de ce produit ou de ce qui y est associé.

Si vous ne voyez pas de lumière rouge ou bleue, le module de charge SP n'est pas alimenté. Le port d'alimentation du moteur de votre vélo ne peut pas fonctionner correctement et doit être vérifié par un revendeur Bosch agréé.

ES

¡ATENCIÓN!

Antes de instalar el cable SPC Bosch, asegúrese de que el LPP (Lower Power Port) de su e-bike no esté ya ocupado por otros componentes. Dependiendo del fabricante, también puede ser necesario que un distribuidor autorizado desbloquee el LLP.

Utilícelo bajo su propia responsabilidad. SP United Holding AG no se hace responsable de ningún daño directo, indirecto, incidental o consecuente derivado del uso o mal uso de este producto o asociado a él.

Si no ve una luz roja o azul, el Módulo de Carga SP no está recibiendo alimentación. Es posible que el Power Port del motor de su bicicleta no esté funcionando correctamente y debe ser evaluado por un distribuidor autorizado Bosch.

SP
CONNECT

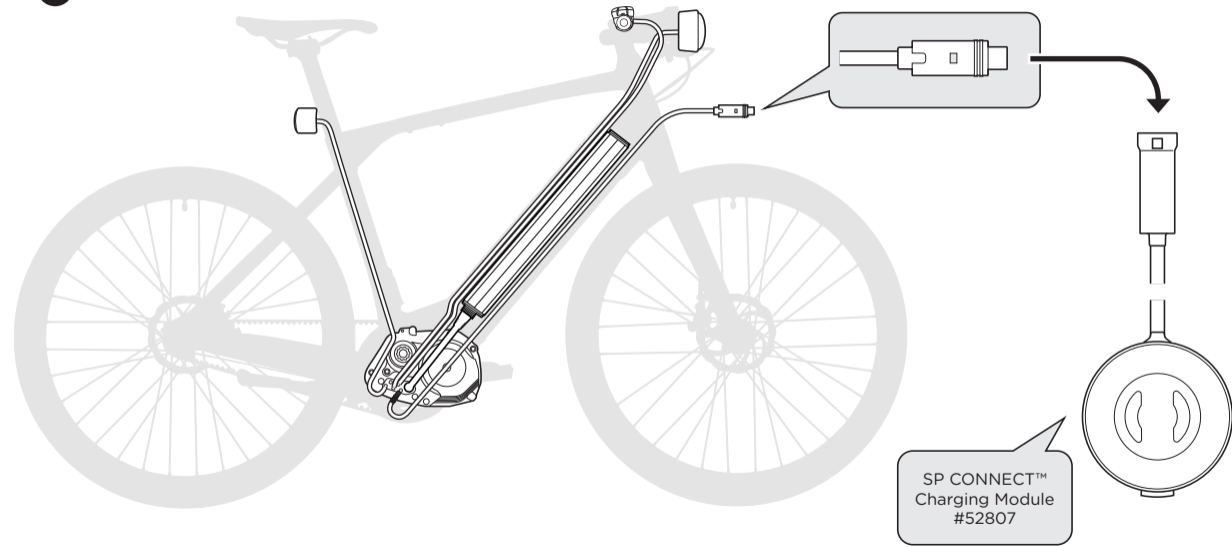
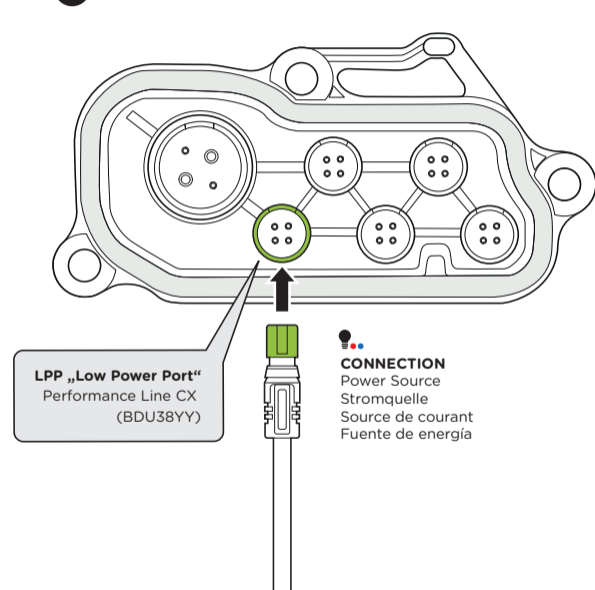
BOSCH LPP E-BIKE CABLE

INPUT:
BOSCH LPP

OUTPUT:
DC 5V/2A



EN / DE / FR / ES

1**2****FCC Statement**

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.