

SWIT®

S-7250S
V-mount Adaptor

Ver: A

USER MANUAL

SWIT Electronics Co.,LTD.

Tel: +86-25-85805753
Fax: +86-25-85805296
<http://www.swit.cc>
E-mail: contact@swit.cc

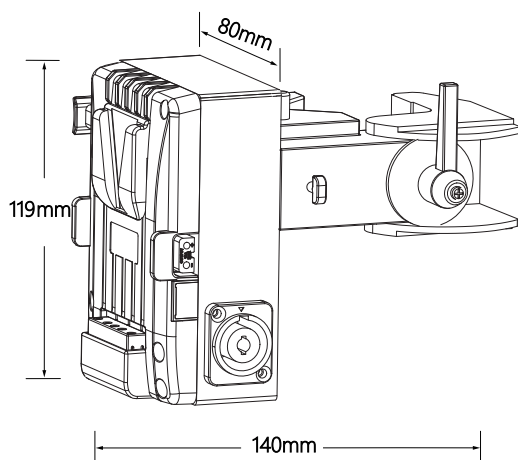
Thank you for choosing SWIT products. Please read the instructions before using, and keep it for future reference.

Product Feature

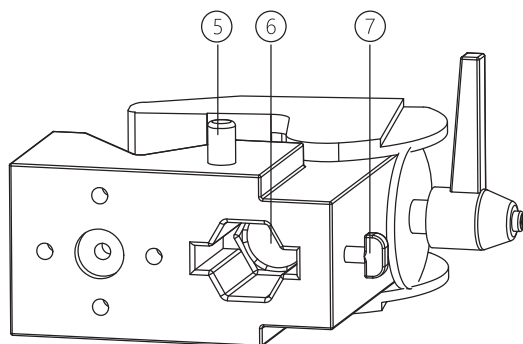
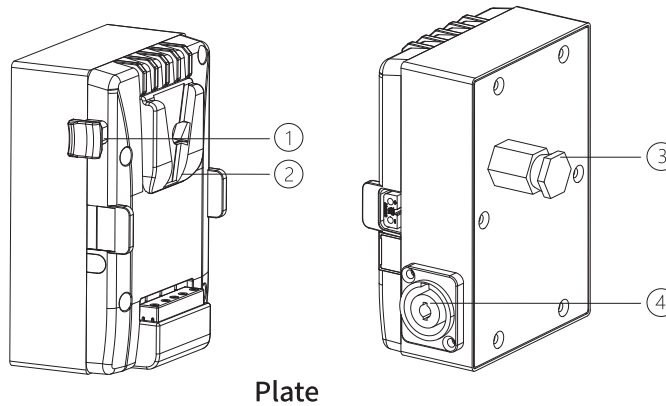
- ◆ Max output current is 20A.
- ◆ The max output power is 500W when using SWIT HB-C420S.
- ◆ The output voltage is between 22-33.6V when using SWIT PB-H series bi-voltage battery.

Appearance

Description:



Structure:

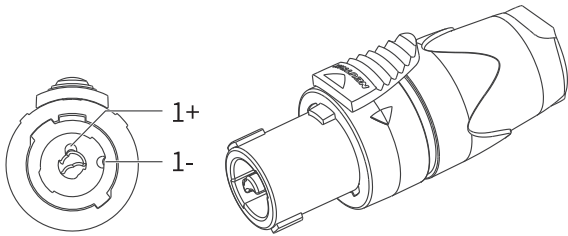


- ① Push rod
- ② V-mount base
- ③ Latch
- ④ Output socket
- ⑤ Button
- ⑥ Mounting hole
- ⑦ Fixing screw

Clamp (Suitable for light stand diameter: 13-50mm, Max Load: 10kg)

Connector using Instruction

Please use NEUTRIK SPEAKON NL4FX connector to supply power, or purchasing SWIT connector.



Pin1+: Positive pole+

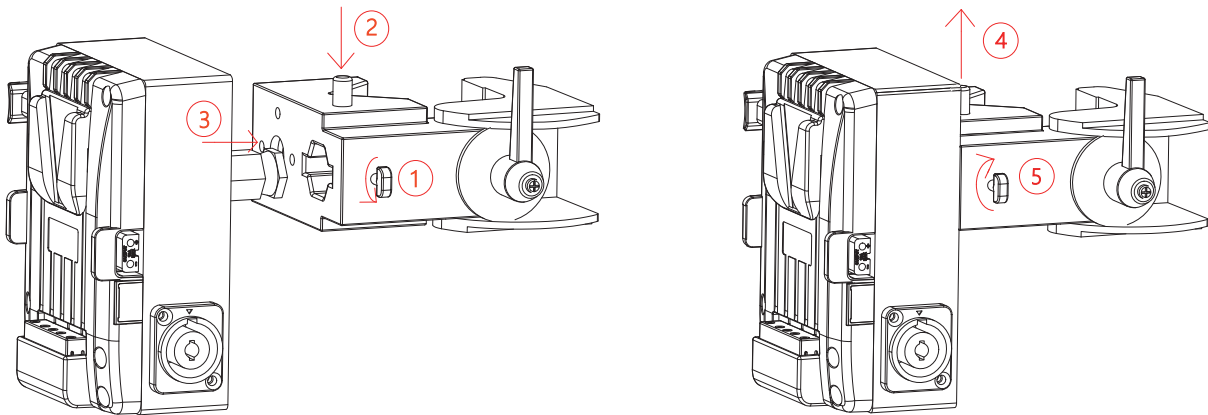
Pin1-: Negative pole-

Pin2+: null

Pin2-: null

Assembly Instruction

Assembly diagram:



Installation steps:

- ① Screw the fixing screw out of the mounting hole counterclockwise until the fixing screw cannot be seen when facing the mounting hole.
- ② Push the button.
- ③ Align the latch with the mounting hole and insert it.
- ④ Release the button after the plate is fully inserted into the clamp.
- ⑤ Fasten the fixing screw clockwise to complete the assembly.