

**INSTALLATION
GUIDE**



- ▶ Power LED will indicate **GREEN** for battery voltage of 12.5V and higher, **YELLOW** for 12.1–12.4, & **RED** for 12V and lower. **RED** LED flashes when the input voltage is more than 18V.
- ▶ DC Input takes priority when voltage is between 12.9–18V.
- ▶ Amperage LED will turn **RED** when amps exceed the set limit of 3.8, 5.8 or 9

WARNING:
Maximum input voltage 18V
Recommended setting of 5.8A limit when using high quality cine batteries

2x 3pin Fischer at 24V with Run Stop

- Regulator built in to convert battery voltage to 24V
- Maximum 3A surge, 2.5A sustained shared between connectors

2x 2pin LEMO at 12V unregulated

- ARRI standard wiring
- Maximum 7A current rating, shared between connectors

2x D-Tap at 12V unregulated

- Maximum 9A current rating, shared between connectors

1x 5V USB

- Maximum 2.5A

1x 4pin XLR DC Input

- For use with 14.4V block batteries
- DC Input takes priority when voltage is between 12.9–18V
- Accessories are powered when utilizing DC Input

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INSTALLATION

1. Insert Power Strip portion to the top right side of the camera via the 3pin Fischer.
2. Secure the tape hook into to the threaded hole.

3. Attach D-Box main unit to the back of the AXSR7 or to the V-Mount plate on the camera rear.

4. Choose desired link cable (short – *no recorder installed* or long – *recorder installed*).

5. Insert straight 5pin connector into D-Box main unit.

6. Insert right angled 5pin connector into D-Box Power Strip portion.

7. Install “DO NOT REMOVE” covers on rear Hirose and front Fischer connectors. On-camera power outputs **SHOULD NOT** be used with D-Box installed.

