



NBV-XLR

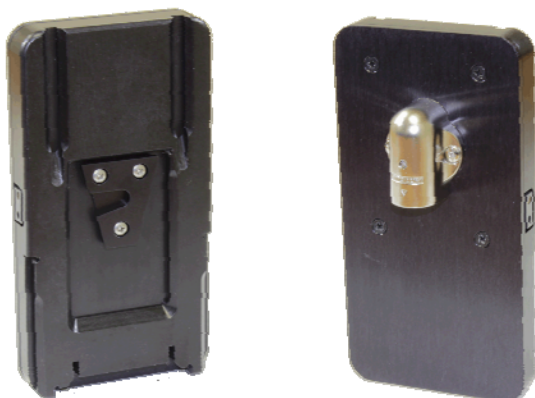
4pin XLR to V-Mount Plate

The NBV-XLR is designed to mount on existing V-Mount plates and accept power from a 4pin XLR power source. This plate allows equipment with a V-Mount interface but without a 4pin XLR input to be powered by a 4pin XLR power source. A D-Tap is also available for powering ancillary equipment.



NBV-XLR Features:

- V-Mount plate with 4pin XLR DC input
- D-Tap for powering accessories
- Mounts to all ENDURA V-mount plates
- Precision design and high-grade components ensure secure locking and connectivity to all ENDURA V-Mount plates



Technical Specification:

Maximum D-Tap Output:

4.1A/50W (unregulated)

Maximum Total Output:

10A/120W

Dimensions:

76.2(W) x 145.2(H) x 38(D) mm
3.00(W) x 5.72(H) x 1.50(D) inch

Weight:

272g / 0.6lbs approx.

