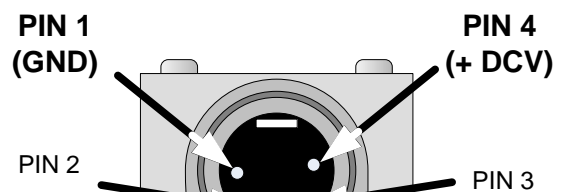
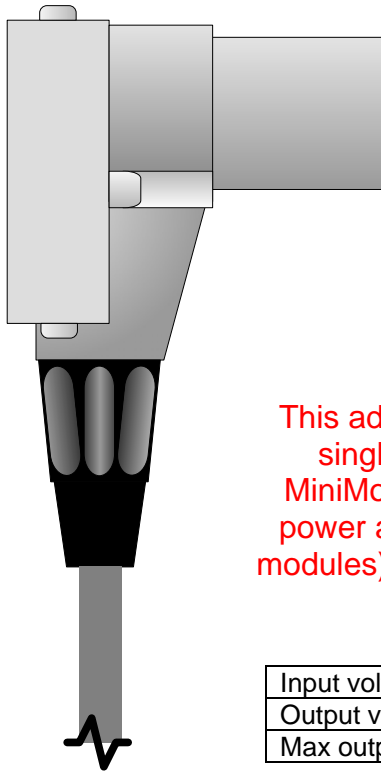


MiniModule XLR Battery Power Adapter

The R PS XLR Power Adapter is typically used to allow the use of standard professional and broadcast camera battery packs (with female 4 pin XLR connectors) to power any (single) LYNX Series 3000 MiniModule. The adapter has a built in DC/ DC converter and will accept input voltages between 9 -14 VDC. The converter output is +5VDC, which is required for normal module operation.

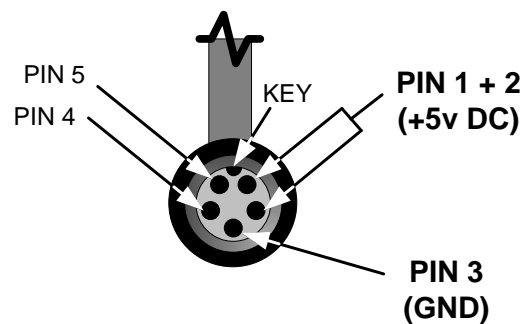
NOTE: Input voltage range is + 9 to 14vDC if this voltage is exceeded then damage may result.

Battery XLR Connector



WARNING
This adapter was designed for use with single LYNX Technik Series 3000 MiniModules. Please do not attempt to power any other equipment (or multiple modules) with the adapter or damage may result

Input voltage range	+ 9 to + 14 v DC
Output voltage	+ 5 v DC
Max output current	2 A



MiniModule Connector