

Foxtrot – Quad Multimode, Multi-topology VCF

Technical Specifications

Width: 38HP

Power Requirements:

+12v @ 250mA
-12v @ 100mA
+5v @ 0mA

Inputs:

Signal [Zero attenuation]: $\pm 5\text{v}$ nominal, $\pm 12\text{v}$ max
Cut Off CV [Zero attenuation]: 0-5v nominal
Aux CV [Zero attenuation]: $\pm 5\text{v}$ nominal

Outputs:

$\pm 5\text{v}$ nominal, $\pm 10\text{v}$ max

For further details and documentation
please visit www.blaknblu.com

Designed by BlaknBlu Ltd. Cambridge, United Kingdom



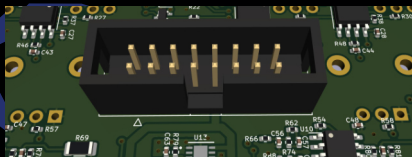
Getting Started

Be sure to turn off rack power before starting installation.

Foxtrot uses a 16-pin Doepfer standard power cable. Please take care to ensure that the cable is fitted the correct way round.

If using the supplied power cable, the plastic lug on the top of the cable connector should fit into the slot in the plastic shroud around the PCB connector.

As an additional check, the red wire on the cable should be at the end of the connector marked with a triangle.



Foxtrot Filter

