



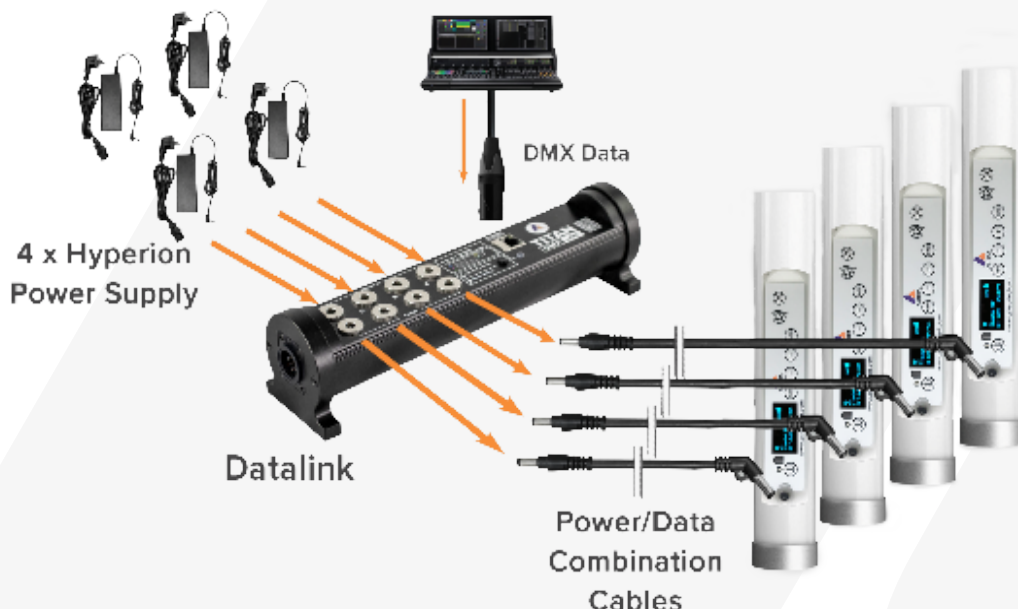
SPECIFICATIONS

Order Code	FP3-DTL
DC Input	4 x 24 VDC, max. 4 A
DC Connector	4 x DC Barrel (5.5 mm / 2.1 mm)
DC Output	4 x 24 VDC
Data Input	XLR-DMX, ART-Net (1 Universe), sACN (1 Universe)
Data Output	DMX via 4 x DC sockets. DMX via 5-pin XLR
Data Sockets	5-pin XLR IN/OUT, RJ45 input
Housing Material	Aluminium
IP Rating	IP20
Ambient Operating Temperature	0 - 40 °C / 32 - 104 °F
Weight	0.5 kg / 1.10 lbs
Dimensions L x W x D	267 mm x 69 mm x 64 mm / 10.5" x 2.7" x 2.5"
Mounting Options	4 x M5 threads / 2 x 1/4" - 20 UNC

HOW TO WIRE

works with all of Astera's 24 VDC lights

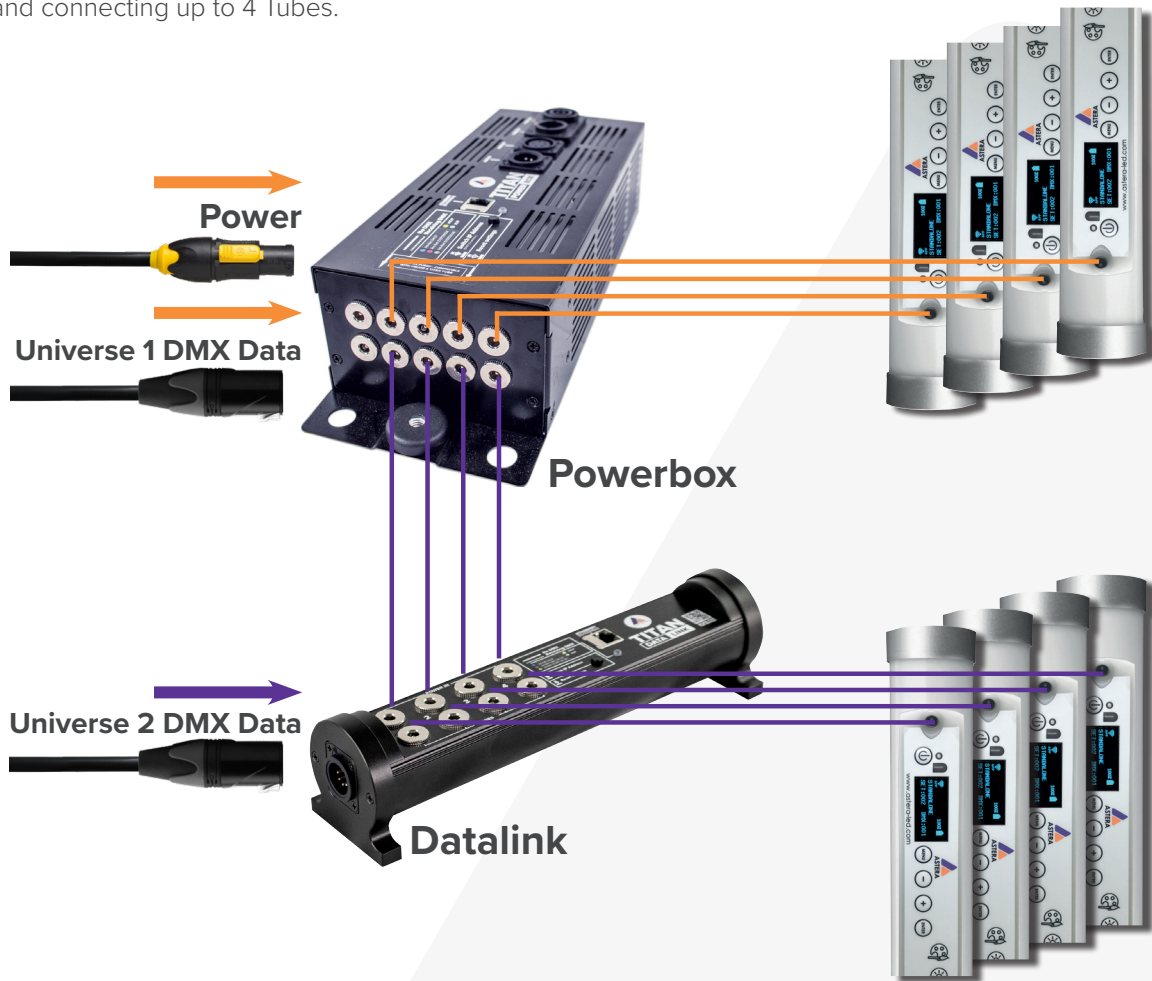
DataLink does not contain a power supply so power has to be added via the 4 DC input sockets (1 for each connected tube). Once DMX, Artnet or sACN data is added, up to 4 tubes or other supported lights can be connected.



CONNECTING MULTIPLE DMX UNIVERSES TO 1 POWERBOX

works with Astera's 24VDC lights,
Hyperion Tube not supported

One of DataLink's features is to add an additional DMX universe to a Titan PowerBox. This can be done by connecting it via Titan Power/Data Combination Cables to the PowerBox, adding data and connecting up to 4 Tubes.



DRAWINGS

