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**Actisense**<sup>®</sup>  
**NMEA 2000**<sup>®</sup>

## NMEA 2000 Power Feed Guide

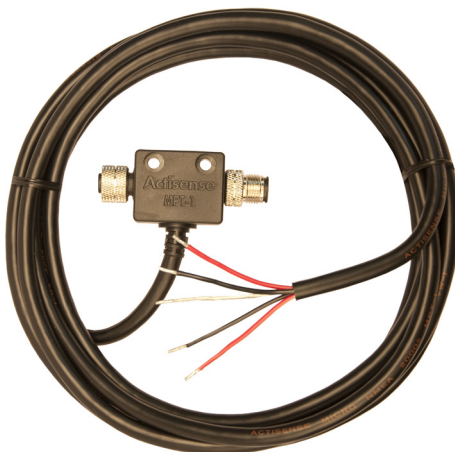
Actisense provide five products suitable for powering an NMEA 2000 network. To help you choose the right device for your installation, this guide identifies the key features across the range.

Feature	A2K-MPT-1	QPD-1-PMW	QPD-1-GLA	QNB-1-PMW	QNB-1
Two power entry points	*	*	*		
Split backbone power	*	*	*	*	*
Fuse protection		*	*	*	*
Reverse protection to allow multiple isolated power supply entry points		*	*		
Power indicators		*	*	*	*
Reverse polarity indicator		*	*	*	*
Data indicator				*	*
Plug & Play Micro connectors for backbone connections	*	*			
Screw terminals suitable for Micro, Mid and Mini cable backbones			*	*	*
Plug & Play Micro connectors for drop cables (Connect up to six NMEA 2000 devices)				*	
Screw terminals for drop cables (Connect up to six NMEA 2000 devices)					*
3 metre power cable	*				
Smallest solution	*				

**QPD-1-PMW**



**A2K-MPT-1**



**QNB-1-PMW**

