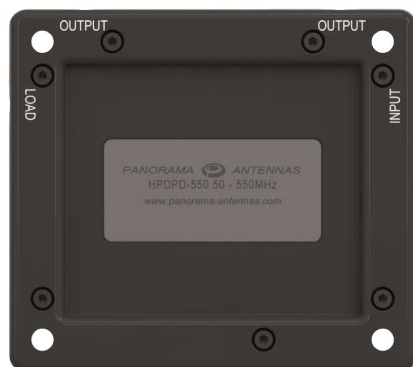


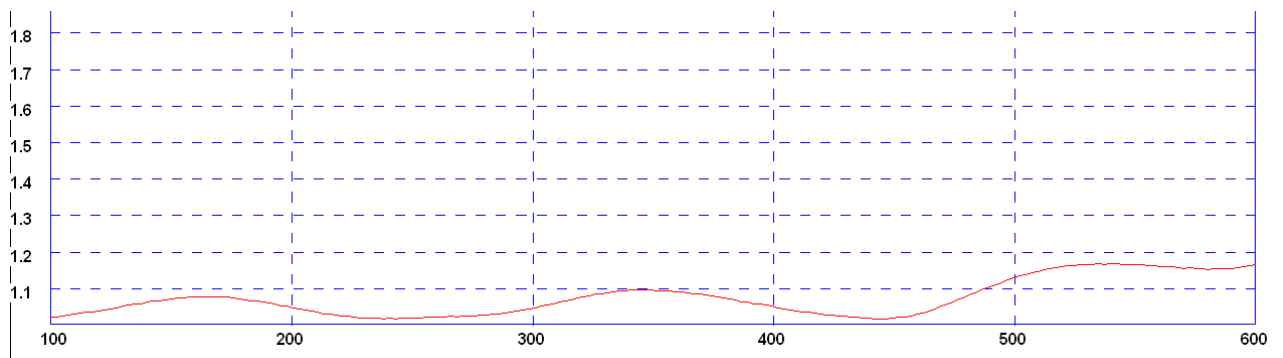


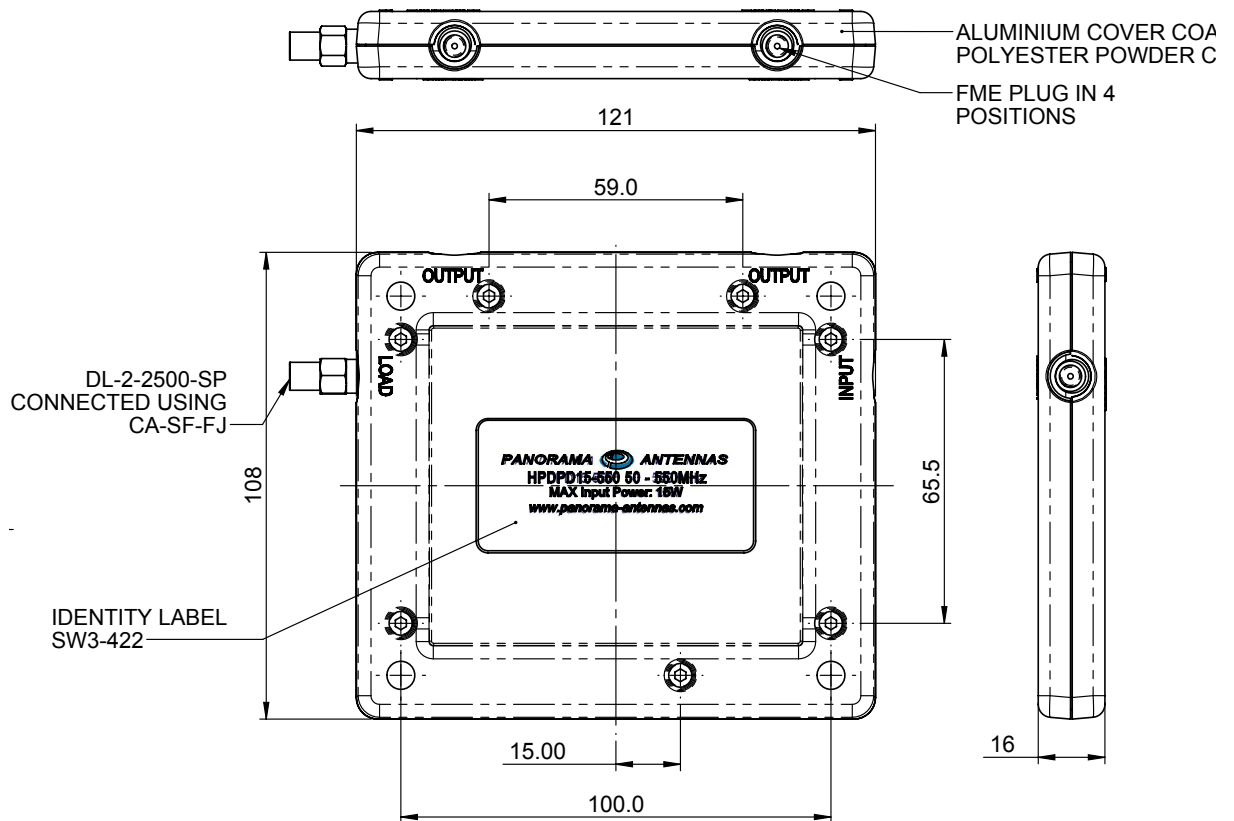
- Optimise antenna performance
- Connect two antennas to a radio
- 15W, 60W & 150W versions

The HPDPD-550 series is a range of power dividers designed to split the power from a radio to distribute it to two separate antennas. Designed to support Panorama Antennas' covert VCD (VHF) and BMP (UHF) bumper / fender mount antennas the HPDPD-550 range comes in three variants for up to 15W, 60W and 150W input power respectively,

Covering a frequency range from 50-550MHz the HPDPD efficiently distributes power to two antennas with very low losses allowing users to distribute covert antennas at opposite ends of a vehicle to ensure maximal coverage.

Typical VSWR - Input Port





Part No.

HPDPD15-550

HPDPD60-550

HPDPD150-550

Electrical Data

Frequency Range (MHz)	50-550		
Insertion loss	< 0.5dB		
Isolation between output ports	> 25dB		
Impedance	50Ω		
Max Input Power (W)	15	60	150

Mechanical Data

Dimensions (mm)	Length	16 (0.6")
	Width	108 (4.2")
	Height	121 (4.7")
Operating Temp (°C)	-40° / +80°C (-40°F / +176°F)	
Material	Aluminium	
Colour	Black	
Termination	FME plug (on all ports)	



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Waiver: The data given above is indicative of the performance of the product/s under particular conditions and does not imply a guarantee of performance. These specifications are subject to change without notice.

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