

TYPE. PM165



Physical Specification

The TYPE. PM165 professional stereo power module incorporates everything one has come to expect from TPI.

Exemplary build quality, unique circuit design, premium mil-spec components and first class high resolution sound.

Utilising the highly regarded TPI discrete operational amplifiers in the front end stage, our patented V-Path power stage, along with over-specified dual custom toroids and large audio-grade reservoir capacitors.

The TYPE. PM165 offers visceral power with a delicacy and transparency previously unheard.

Every TPI amplifier is measured and calibrated to meet with our stringent technical criteria.

Every TPI product is designed and assembled at our workshops in England to military specifications, thus ensuring a lifetime of unparalleled performance and reliability.



Power Rating	Dual 160 Wrms Mono Construction
Voltage Input	230V AC Internally Switchable 120V AC
Input Impedence	10KΩ
C.M.R.R	- 70dB >
Signal / Noise	110dB (A WTD)
Frequency Response	< 10Hz > 300kHz (-3dB)
Input Sensitivity	1.5V Max Output
T.H.D	<0.002%, -95dB @ 1KHz
Load Protection	Over temperature, over current, phase and neutral protection
Audio Signal Inputs	Balanced Neutrik female XLR
Audio Signal Outputs	Neutrik NL4 Speakon
Enclosure Material	Aluminia trihydrate reinforced polymer
Finish	Satin polished
System Dimensions (HxWxD)	191mm x 291mm x 351.4mm (7.51" x 11.45" x 13.83")
Weight	16kg (35.27lbs)
Optional Accessories	Padded ballistic cordura luggage, 5M output cables

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Measurements

