Type-C MT3608 Adjustable Dc to Dc Converter 2-24V to 5V-28V 2A

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TECHNICAL SPECIFICATIONS & SUMMARY

[Step UP Buck Converter] DC-DC Adjustable Boost Power Supply Module 2V-24V to 5V/9V/12V/28V 2A Type-C The DC-DC Adjustable Boost Power Supply Module is a compact step-up power conversion module designed to increase a lower DC input voltage to a higher adjustable output voltage. It supports a wide 2V-24V input range and provides an adjustable output from approximately 5V to 28V, making it suitable for battery-powered devices, microcontrollers, sensors, portable electronics and DIY power projects. With a compact 30 x 17 x 8mm design and Type-C connector, this module is convenient for projects where space and flexible power input are important. Key Features DC-DC boost/step-up converter Wide 2V-24V input voltage range Adjustable output voltage Output options include approximately 5V, 9V, 12V and 28V Maximum output current: 2A Conversion efficiency: >93% Compact and lightweight design Type-C input connector Suitable for battery-powered applications Easy to integrate into DIY electronics projects Technical Specifications Product Type: DC-DC Boost Converter

UNIT PRICE (EX. GST)

Rs. 45

WITH 18% GST

Rs. 53

In stock: 10 units - HSN: 85423100

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