Octopus 0.36" Segment LED Brick

The Pi Supply Octopus 0.36" Segment LED brick is an anode display used for displaying numbers.

What are Octopus Electronic Bricks?
Pi Supply Octopus Electronic Bricks can be used to build electronics projects just as easy as piling bricks. You can also connect Arduino compatible boards easily with various digital, analog and I2C/Uart interfaces. The breadboardless connections let you connect expansion modules like potentiometers, sensors, relays, servos, buttons in a plug and play way.

Specification:

- Power supply 3.3 V/5V

- Support ISO/IEC 14443 A/MIFARE

- Support mifare1 S50/mifare1 S70/mifare UltraLigh/mifare Pro/mifare Desfire

- Operating distance in Read/Write mode up to 40 mm

- FIFO buffer handles 64 byte send and receive

- SPI interface

- Working current 13~26mA

- Idle current 10—13mA

- Working temperature -25 ~ 85

- Size 71.00mm×40.90mm