

EX-106+

Parts Photo



[EX-106+]

The Specification of EX-106+

- Weight : 154g
- Dimension : 40.2mm x 65.1mm x 46mm
- Resolution : 0.06°
- Gear Reduction Ratio : 184:1
- Stall Torque : 10.9N.m (at 18.5V 7A)
- No load speed : 91rpm (at 18.5V)
- Running Degree
 - 0° ~ 251°
 - Endless Turn
- Running Temperature : -5°C ~ +80°C
- Voltage : 12 ~ 18.5V (Recommended Voltage 14.8V)
- Command Signal : Digital Packet
- Protocol Type : RS485 Asynchronous Serial Communication (8bit, 1stop, No Parity)
- Link (Physical) : RS485 Multi Drop Bus
- ID : 254 ID (0~253)
- Communication Speed : 7343bps ~ 1 Mbps
- Feedback : Position, Temperature, Load, Input Voltage, etc.
- Material : Full Metal Gear, Aluminium Front Case, Engineering Plastic Body
- Standby current : 55 mA