

GPIO-xx-PS

Description

GPIO cable assemblies are designed to be used in conjunction with a video cable to provide additional control for features such as trigger, strobe, RS-485, audio, and temperature sensing.

These assemblies are fabricated with high flex cable and completed with a robust overmold for durability under extreme stress. They also feature a tough TPE jacket as well as thumbscrew locking.



Features

High Flex Cable Capable of 1 million flex cycles

Overmolded Strain Relief

Thumbscrew Locking

Durable TPE Jacket

Main Product Specifications

Connectors: Gold Plated 14 Position MDR

Cable:

Conductors: 4 Coax
4 Twisted Pairs
2 Discrete Wires

Jacket Material: TPE Blend
Overall Diameter: .250 +/- .01
Overall Shield: Tinned Copper Braid

RoHS Status: Compliant