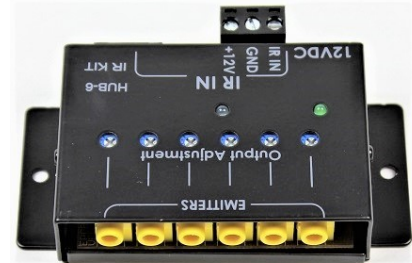


Naked Cable

Technical Specifications & Data



HUB-6 IR KIT



Short Description

The Naked Cable HUB-6 IR Kit allows for control of audio video components in entertainment cabinets or equipment closets using existing IR remote controls.

The IR Kit comes with a sleek IR Receiver with visual feedback. Connect the IR Receiver to the connecting block to distribute an IR signal up to 12 entertainment devices.

Key Features

- IR Hub with mounting bracket
- Designed to control up to 12 components
- Can be daisy chained via RJ45 jack
- 3.5mm jack connections - Receiver can be extended as required
- Visual feedback on all components to confirm operation
- Resistant to all common sources of interference
- **3-YEAR WARRANTY**

Specifications

- IR Hub (x1) WxDxH 90mm x 50mm x 20mm
- IR Receiver (x1) 14mm x 14mm
- 210cm flat cable
- IR Flasher (x6) 10mm x 10mm
- 4 x single flashers, 2 x dual flasher (6 total)
- 300cm cable
- Compatible with majority new high-frequency devices 30 kHz – 55kHz
- NZ compliant Power Supply – 12v, 500mA N1388



Please note: Naked Cable makes every effort to ensure that these details are correct, but from time to time may change the final specification without notice. As such, these specifications are supplied 'as is' with no warranties expressed or implied.

Naked Cable

Technical Specifications & Data

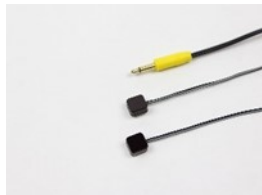


HUB-6 IR KIT

Included Accessories



IR Hub WxHxD 90mm x 50mm x 20mm



2 x Dual IR Flasher
Only 10mm x 10mm
300cm Cable



4 x Single IR Flasher
Only 10mm x 10mm
300cm Cable



12Vdc Power Supply



Wide Range IR Receiver
Only 14mm x 14mm
210cm Flat Cable

Optional Accessories



HUB-6 Flushmount is custom designed for use with the HUB-6 IR Receiver . It allows the receiver to be located in a discreet location such as Wall Plates, In-Wall/Ceiling or Cabinetry



HUB-6 Fleximount is custom designed for use with the Hub-6 IR Receiver. It allows the receiver to be hidden behind a TV or other devices.

Please note: Naked Cable makes every effort to ensure that these details are correct, but from time to time may change the final specification without notice. As such, these specifications are supplied 'as is' with no warranties expressed or implied.