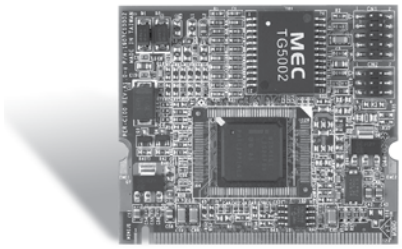
9761815202/ 9761815203

Mini PCI Ethernet Module



Specifications

Main Specifications	
Form Factor	Mini PCI Type 3 A (50.8mm x 59.6mm)
Controller	Realtek 8100C for 10/100Base-TX Ethernet Realtek 8110S for 10/100/1000Base-TX Ethernet
Speed	Supports 10Mbps / 100Mbps / 1000Mbps, auto-negotiation
Function	IEEE 802.3x compliant flow control support IEEE 802.1Q Virtual LAN support Wake-on-LAN support
Power Management	ACPI and PCI Power Management
Operating Temperature	32°F~ 140°F (0°C ~ 60°C)

Ordering Information

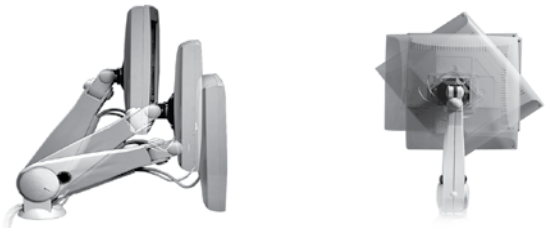
- **9761815202**
  10/100Base-TX Ethernet Kit, Realtek 8110C
- **9761815203**
  10/100/1000Base-TX Ethernet Kit, Realtek 8110S

Features

- **Mini PCI Type 3 Interface**
- **Single 10/100Base-TX or 10/100/1000Base-TX Ethernet Port**
- **Supports Wake-on-LAN Function**

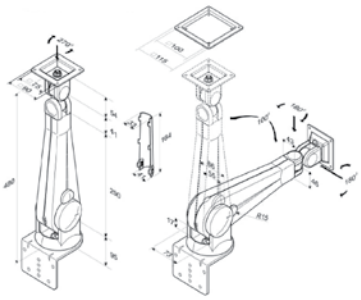
ARM-LA0115

LCD Flat Panel Monitor Arm (VESA 75/100)



Dimension

Unit: mm



Features

- **SUSPA Series System Ensures The Stability Of Product And Strength Of Quality**
- **Supports Monitors From 8 Kg To 15 Kg Depending Each User's Demands**
- **Y-Y Connection Adjusts In Different Positions For Comfortable Viewing**
- **Cable Location Helps To Organize The Cables In Order**
- **Adjusting Knob Adapts To Different Monitor Weights**
- **Screen Pivots 180° Front Or Back**
- **Screen Pivots 180° Up Or Down**
- **Screen Pivots 270° Left Or Right**
- **Gross Weight: 11 lb (5 Kg)**
- **Supports AOP-9150, AOP-9120, AOP-8120, AOP-8150, APC-9172, APC-8152, APC-8172, APC-8122, OPD-212A, OPD-215A, OPD-217A, AMB-232**

Ordering Information

- **ARM-LA0115**
  LCD Flat Panel Monitor Arm

Note: All specifications are subject to change without notice.