

AT2YZ8B06-N

4+2 PORT SMART POE SWITCH
Transmission Rate:10/100 Mbps
Switch Capacity:1.2 Gbps
Distance: Up to 250m
Power : 52V 65W
4 POE Port at 10/100 each without missing data.
2 Ethernet Uplink at 10/100 Mbps each.

AT2YZ8B18-N

16+2+1 PORT SMART POE SWITCH
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 9.2 Gbps
Distance: Up to 250m
Power : 52V 200W
16 POE Port at 10/100 each without missing data.
2 Ethernet Uplink at 10/100/1000 Mbps each & 1 SPF Port

AT2YZ8B06-UG

4+2 PORT SMART POE SWITCH
Transmission Rate:10/100 Mbps
Switch Capacity:1.2 Gbps
Distance: Up to 250m
Power : 52V 65W
4 POE Port at 10/100 each without missing data.
2 Ethernet Giga Uplink at 10/100/1000 Mbps each.

AT2YZ8B18-UGS

16+2+1 PORT SMART POE SWITCH
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 9.2 Gbps
Distance: Up to 250m
Power : 52V 200W
16 POE Port at 10/100 each without missing data.
2 Ethernet Giga Uplink at 10/100/1000 Mbps each & 1 SPF Port

AT2YZ8B06-G

4+2 FULL GIGA POE SWITCH
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 12 Gbps
Distance: Up to 250m
Power : 52V 96W
4 Giga Port at 10/100/1000 each without missing data.
2 Giga Uplink at 10/100/1000 Mbps each

AT2YZ8B18-GS

16GE+ 2GE+1SFP Port Smart POE Switch
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 38 Gbps
Distance: Up to 250m
Power : 52V 200W
16 Giga Port at 10/100/1000 each without missing data.
2 Giga Uplink at 10/100/1000 Mbps each & 1 SPF Port

AT2YZ8B10-N

8+2 PORT SMART POE SWITCH
Transmission Rate:10/100 Mbps
Switch Capacity: 5.6 Gbps
Distance: Up to 250m
Power : 52V 96W
8 POE Port at 10/100 each without missing data.
2 Ethernet Uplink at 10/100 Mbps each.

AT2YZ8B26-N

24+2+1 PORT SMART POE SWITCH
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 10.8 Gbps
Distance: Up to 250m
Power : 52V 300W
24 POE Port at 10/100 each without missing data.
2 Ethernet Uplink at 10/100/1000 Mbps each & 1 SPF Port

AT2YZ8B10-UG

8+2 PORT SMART POE SWITCH
Transmission Rate:10/100 Mbps
Switch Capacity: 5.6 Gbps
Distance: Up to 250m
Power : 52V 96W
8 POE Port at 10/100 each without missing data.
2 Ethernet Giga Uplink at 10/100/1000 Mbps each.

AT2YZ8B26-UGS

24+2+1 PORT SMART POE SWITCH
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 10.8 Gbps
Distance: Up to 250m
Power : 52V 300W
24 POE Port at 10/100 each without missing data.
2 Ethernet Giga Uplink at 10/100/1000 Mbps each & 1 SPF Port

AT2YZ8B10-G

8+2 FULL GIGA POE SWITCH
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 20 Gbps
Distance: Up to 250m
Power : 52V 150W
8 Giga Port at 10/100/1000 each without missing data.
2 Giga Uplink at 10/100/1000 Mbps each

AT2YZ8B26-GS

24GE+ 2GE+1SFP Port Smart POE Switch
Transmission Rate:10/100/1000 Mbps
Switch Capacity: 54 Gbps
Distance: Up to 250m
Power : 52V 300W
24 Giga Port at 10/100/1000 each without missing data.
2 Giga Uplink at 10/100/1000 Mbps each & 1 SPF Port



SUPPORT IEEE 802.3X FULL-DUPLEX AND BACKPRESSURE HALF-DUPLEX.
EXTEND NETWORKING PORT CAN EXTEND SIGNAL AND DISTANCE UP TO 250M.
EVERY PORT SUPPORTS MDI/MDI AUTO FLIP AND SELF-NEGOTIATION.
SUPPORT CAT-5E OR BETTER ACCESS POINT (AP) AND DATA TRANSMISSION FOR NETWORKING CAMERA.
POWER INPUT:- 100-240V AC 50/60HZ
PLUG-AND-PLAY, SIMPLE SET UP, SMART MANAGEMENT, ANTI-THUNDER DESIGN

MODEL NO. : AT-3AMK105-E

- 1.50 Mtrs HDMI Cable
- 32 AWG Copper Clad Aluminum Conductor,
- Foam Insulation (4C+4 Pair+1 Traid),
- Overall ALT Foil Shield With 32 AWG
- Copper Clad Aluminum Drain Wire,
- 1.5M/5.13 FT cable with PVC jacket
- HDPE Wall Thickness 0.0078 Inch, Diameter 0.0237
- HDMI Cable 100% Coverage with Aluminum Foil + Polyester Tape
- Overall Nominal Diameter 0.259 inch

MODEL NO. : AT-3AMK50-E

- 5 Mtrs HDMI Cable
- 30 AWG Copper Clad Aluminum Conductor,
- Foam Insulation (4C+4 Pair+1 Traid),
- Overall ALT Foil Shield With 30 AWG
- Copper Clad Aluminum Drain Wire,
- 5 M/16.5 FT cable with PVC jacket
- HDPE Wall Thickness 0.0098 Inch, Diameter 0.0314
- HDMI Cable 100% Coverage with Aluminum Foil + Polyester Tape
- Overall Nominal Diameter 0.264 inch

MODEL NO. : AT-3AMK150-E

- 15 Mtrs HDMI Cable
- 27 AWG Copper Clad Aluminum Conductor,
- Foam Insulation (4C+4 Pair+1 Traid),
- Overall ALT Foil Shield With 27 AWG
- Copper Clad Aluminum Drain Wire,
- 15 M/49.1 FT cable with PVC jacket
- HDPE Wall Thickness 0.0147 Inch, Diameter 0.0433
- HDMI Cable 100% Coverage with Aluminum Foil + Polyester Tape
- Overall Nominal Diameter 0.295 inch

MODEL NO. : AT-3AMK30-E

- 3 Mtrs HDMI Cable
- 32 AWG Copper Clad Aluminum Conductor,
- Foam Insulation (4C+4 Pair+1 Traid),
- Overall ALT Foil Shield With 32 AWG
- Copper Clad Aluminum Drain Wire,
- 3 M/10.1 FT cable with PVC jacket
- HDPE Wall Thickness 0.0078 Inch, Diameter 0.0237
- HDMI Cable 100% Coverage with Aluminum Foil + Polyester Tape
- Overall Nominal Diameter 0.259 inch

MODEL NO. : AT-3AMK100-E

- 10 Mtrs HDMI Cable
- 28 AWG Copper Clad Aluminum Conductor,
- Foam Insulation (4C+4 Pair+1 Traid),
- Overall ALT Foil Shield With 28 AWG
- Copper Clad Aluminum Drain Wire,
- 10 M/32.8 FT cable with PVC jacket
- HDPE Wall Thickness 0.0137 Inch, Diameter 0.0393
- HDMI Cable 100% Coverage with Aluminum Foil + Polyester Tape
- Overall Nominal Diameter 0.264 inch

MODEL NO. : AT-3AMK200-E

- 20 Mtrs HDMI Cable
- 26 AWG Copper Clad Aluminum Conductor,
- Foam Insulation (4C+4 Pair+1 Traid),
- Overall ALT Foil Shield With 26 AWG
- Copper Clad Aluminum Drain Wire,
- 20 M/65.3 FT cable with PVC jacket
- HDPE Wall Thickness 0.0157 Inch, Diameter 0.0483
- HDMI Cable 100% Coverage with Aluminum Foil + Polyester Tape
- Overall Nominal Diameter 0.295 inch

4K Support
HDMI Cables



HIGH SPEED HDMI

Cable with Ethernet Length- 1.5 M to 20 M
 24K Gold Plated connector
 HDMI Version 1.4 Complaint high speed cable with ethernet
 HDMI male to male connectors
 Supports 1080P, 2160OP, 3D and
 4K x 2K Video resolution

