

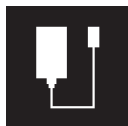
750MBPS WIRELESSLN-WALLAP



WIFI



NETWORK



CHARGING



Model	DS-UAP750M
HardwareSpecifications	Chipset:QCA9531+QCA9887; DDR:128MBDDR2;Flash:16MB;
Antenna	Built-inhigh-gain2.4G/5.8Gantenna
TransmissionRate	2.4GHz:300Mbps/5.8GHz:433Mbps;
RFPParameters	OutputPower(Max):19dBm(80mW); ReceivingSensitivity(Max):-96dBm; Frequency:802.11ac/n/a:5.18GHz-5.825GHz; 802.11b/g/n:2.412GHz-2.4835GHz
PhysicalPorts	1*10/100MbpsWANRJ45Port;Support48VPOE; 1*10/100MbpsLANRJ45Port; 2*RJ11Port
Indicator	WiFiIndicator,LEDSwitch
Power	PowerSupply: 1.POE:802.3af/802.3atPOEPowerSupply(0-100m); 2.Power:48V0.32APOEPowerAdapter(Optional)
PowerConsumption	<8W
PhysicalFeatures	Size:86*86*33mm
Shell	PlasticShell(ImportedABSMaterial)
WorkingEnvironment	WorkingTemperature:0°C-40°C; StorageTemperature:-40°C-70°C OperationHumidity:10%-90%RHNoncondensing; StorageHumidity:5%-90%RHNoncondensing