









































			EZL-50L	EZL-50M	EZL-410	CSE-M32	EZL-70	CSE-M73
Products								
Network Interface		Ethernet	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
		Wireless LAN						
		PPP						
		USB						
User Interface		RS232					<input type="radio"/>	<input type="radio"/>
		RS422					<input type="radio"/>	<input type="radio"/>
		RS485					<input type="radio"/>	<input type="radio"/>
		TTL (UART)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
		I/O						
Hardware Type		External-type						
		Board-type					<input type="radio"/>	<input type="radio"/>
		Module-type	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Voltage		VOLTAGE 5V	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	<input type="radio"/>
		VOLTAGE 3.3V			<input type="radio"/>	<input type="radio"/>		
Configuration		ezConfig	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>	
		ezSerialConfig						
		ezConfigMP			<input type="radio"/>			
		ezManager				<input type="radio"/>		<input type="radio"/>
F/W upgrade		TFTP F/W Upgrade	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
		Serial F/W Upgrade						
Additional function		TELNET			<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
		MULTI PORT			<input type="radio"/>	<input type="radio"/>		
		EAP-MD5						
		Multi-Connection						<input type="radio"/>
		SSL			<input type="radio"/>	<input type="radio"/>		<input type="radio"/>
		SSH (Data)				<input type="radio"/>		<input type="radio"/>
		SSH (Management)						
		DNS				<input type="radio"/>		<input type="radio"/>
		DDNS				<input type="radio"/>		<input type="radio"/>
		TELCOM				<input type="radio"/>		<input type="radio"/>
ETC		SLIP						
		ISOLATION						
		Wide Range Temp						
		RoHS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ethernet Port Type			10Base T	10Base T	10/100Base T	10/100Base T	10Base T	10/100Base T
Memory			ROM 64K RAM 4K	ROM 64K RAM 32K	ROM 256K RAM 2M	ROM 256K RAM 64K	ROM 64K RAM 4K	ROM 256K RAM 64K
Protocols			TCP, UDP, IP ICMP, ARP, Ethernet, TFTP, DHCP, PPPoE	TCP, UDP, IP ICMP, ARP, Ethernet, TFTP, DHCP, PPPoE	TCP, UDP, IP, ICMP, ARP, Ethernet, TELNET TFTP, DHCP, PPPoE, SSL3.0/TLS1.0	TCP, UDP, IP, ICMP, ARP, Ethernet, TELNET TFTP, DHCP, PPPoE, DNS, DDNS SSL3.0/TLS1.0	TCP, UDP, IP, ICMP, ARP, Ethernet, TFTP, DHCP, PPPoE	TCP, UDP, IP, ICMP, ARP, Ethernet, TELNET TFTP, DHCP, PPPoE, DNS, DDNS SSL3.0/TLS1.0
Dimensions			50 x 32 x 11 mm	50 x 32 x 11 mm	70 x 50 x 9 mm	50 x 32 x 11 mm	60 x 40 x 17 mm	60 x 40 x 17 mm