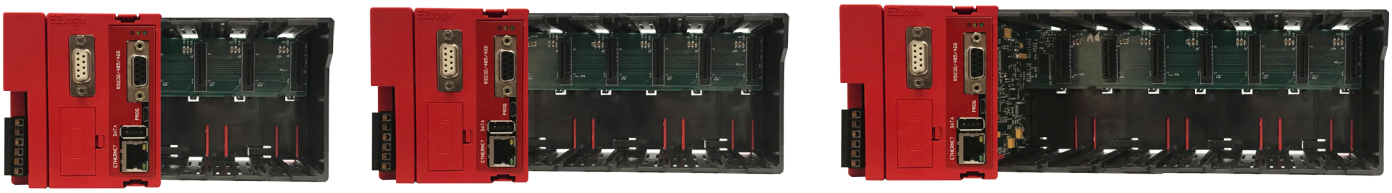
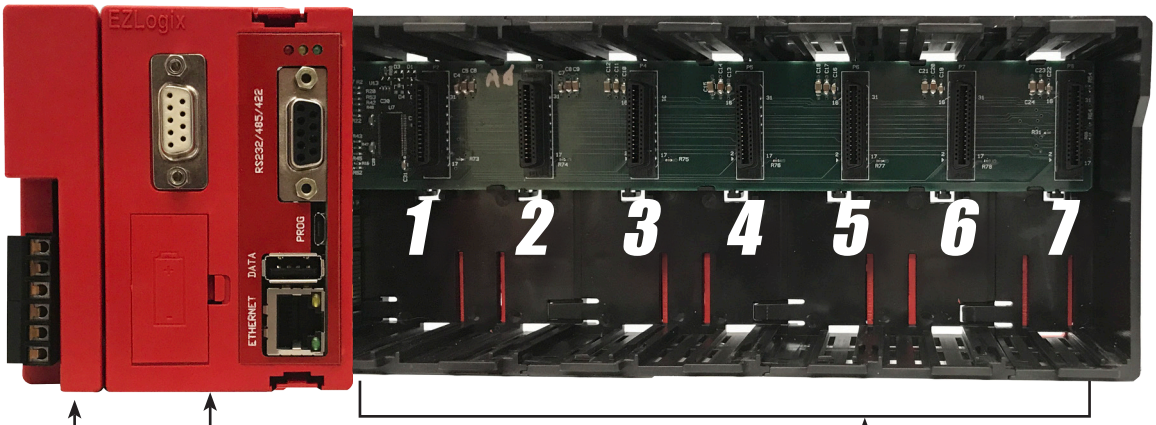
EZRack PLC Base and Power Supply Selection Guide



EZRack PLC Base & Power Supply Specifications						
Specifications	AC Powered Bases			DC Powered Bases		
Part Numbers	EZRPL-AC-03B	EZRPL-AC-05B	EZRPL-AC-07B	EZRPL-DC-03B	EZRPL-DC-05B	EZRPL-DC-07B
Input Voltage Range	110 / 220 VAC (90-265VAC)			24VDC (20-28VDC)		
Number of Slots	3 Slot Base	5 Slot Base	7 Slot Base	3 Slot Base	5 Slot Base	7 Slot Base
Auxiliary 24 VDC Output	800mA					
Maximum Inrush Current	1 Amp					
Maximum Power Consumption	10 Watts					
Opearating Temp.	-20 to 60°C (-4 to 140° F)					
Storage Temp.	-40 to 85°C (-40 to 185° F)					
Price						



Power Supply
The base unit has a power supply built-in with input power 110-220VAC or 24VDC

CPU
CPU Slot accepts all the models of CPU available
EZRPL-CPU-1UE
EZRPL-CPU-2UE

I/O Modules
Slot-1 to Slot-7 accepts all the optional modules (discrete I/O, analog I/O, and specialty modules) can be installed in any of the slots.

For instance, 5 base model comes with CPU slot and 5 slots for I/O Modules

Uticor AVG Pty Ltd T: 61 2 9482 4000
W: www.ezautomation.com.au
W: www.uticor.com