



# EZPLC-X-96 Specifications



## MODULES NOT INCLUDED WITH BASE

Model Number	Interface	Price	Del.
<b>EZPLC-A-96</b> <b>EZPLCP-A-96</b>	<b>AC Model – 96 I/O Base</b> comes with RS232 port 1 and RS422/485 port 2, and a Male connector for plugging in DeviceNet or Profibus option cards. EZPLC has snap-in I/O where as EZPLCP has screw-down I/O.	\$239 \$289	3DAY
<b>EZPLC-A-96E</b> <b>EZPLCP-A-96E</b>	<b>AC Model – 96 I/O Enhanced Ethernet Base</b> comes with RS232 port 1, RS422/485 port 2, Ethernet port 3 and a Male connector for plugging in DeviceNet or Profibus option cards. EZPLC has snap-in I/O where as EZPLCP has screw-down I/O.	\$339 \$389	3DAY
<b>EZPLC-D-96</b> <b>EZPLCP-D-96</b>	<b>DC Power – 96 I/O Base</b> comes with RS232 port 1 and RS422/485 port 2, and a Male connector for plugging in DeviceNet or Profibus option cards. EZPLC has snap-in I/O where as EZPLCP has screw-down I/O.	\$219 \$259	3DAY
<b>EZPLC-D-96E</b> <b>EZPLCP-D-96E</b>	<b>DC Power – 96 I/O Enhanced Ethernet Base</b> comes with RS232 port 1, RS422/485 port 2, Ethernet port 3 and a Male connector for plugging in DeviceNet or Profibus option cards. EZPLC has snap-in I/O where as EZPLCP has screw-down I/O.	\$319 \$359	3DAY

**No limitation on I/O module location except:**

- 1) Bottom left module cannot be AC output module
- 2) Analog input and output combination module can be configured only in the first 4 slots
- 3) Analog I/O modules can be configured only in the first 10 slots

