



## Distributed I/O Communications

The Series 90-30 features a variety of communications options for distributed control and/or I/O. Choose from Ethernet EGD, Profibus-DP, Genius, DeviceNet, Interbus-S, Series 90 Protocol (SNP) and RTU modules. These communication modules are easy to install and quick to configure.

	HE693IBS100	HE693IBS313	HE693IBS323	HE693RTM705	HE693RTU900	HE693RTU940
<b>Product Name</b>	I/O Bus Module, Interbus-S Slave Module from Horner Electric	I/O Bus Module, Interbus-S Slave 5 Slot Rack from Horner Electric	I/O Bus Module, Interbus-S Slave 10 Slot Rack from Horner Electric	Communications Module, Modbus RTU Master from Horner Electric	Communications Module, Modbus RTU Slave from Horner Electric	Communications Module, Modbus RTU Slave from Horner Electric
<b>Module Type</b>	Interbus-S	Interbus-S	Interbus-S	Modbus RTU	Modbus RTU	Modbus RTU
<b>Entity Type</b>	Slave	Slave	Slave	Master	Slave	Slave
<b>Communication Ports</b>				RS-232, RS-232/485, modem	RS-232, RS-232/485	RS-232, RS-232/485, modem
<b>Network Data Rate</b>				19.2 Kbaud, maximum	115.2 Kbaud, maximum	115.2 Kbaud, maximum
<b>CPU Requirements</b>				CPU331 and higher	Version 5.01 or later	Version 5.01 or later
<b>Network Distance</b>	500 Kbits @ 400 meters	500 Kbits @ 400 meters	500 Kbits @ 400 meters			