

**Table 1 - EtherNet/IP Communication Modules**

Cat. No. <sup>(1)</sup>	Description	Media	Communication Rate	Integrated Motion on the EtherNet/IP Network Axes, Max	TCP Connections	Logix Connections
1756-EN2F	EtherNet/IP bridge, fiber	Fiber	10/100 Mbps	8	128	256
1756-EN2T 1756-EN2TK	EtherNet/IP bridge, copper	Copper	10/100 Mbps	8	128	256
1756-EN2TR, 1756-EN2TRK	EtherNet/IP bridge, embedded switch, copper	Dual copper	10/100 Mbps	8	128	256
1756-EN2TXT	ControlLogix-XT™, extended temperature EtherNet/IP bridge, copper, for extreme environments	Copper	10/100 Mbps	8	128	256
1756-EN2TRXT	ControlLogix-XT, extended temperature EtherNet/IP bridge, embedded switch, copper	Dual copper	10/100 Mbps	8	128	256
1756-EN2TSC	EtherNet/IP secure communication module	Copper	10/100 Mbps	—	128	256
1756-EN3TR, 1756-EN3TRK	EtherNet/IP bridge, embedded switch, copper	Dual copper	10/100 Mbps	128	128	256
1756-EN4TR, 1756-EN4TRK	EtherNet/IP bridge, embedded switch, copper	Copper	10/100 Mbps 1 Gbps	256	512	1000 I/O 528 Messaging
1756-EN4TRXT	ControlLogix-XT, extended temperature EtherNet/IP bridge, embedded switch, copper	Copper	10/100 Mbps 1 Gbps	256	512	1000 I/O 528 Messaging
1756-ENBT, 1756-ENBTK	EtherNet/IP bridge, copper	Copper	10/100 Mbps	—	64	128
1756-EWEB	Ethernet web server module	Copper	10/100 Mbps	—	64	128

(1) A catalog number ending in a K denotes a conformal coating.