

MELSECNET 10

	Model	Specifications	QnAS	AnS	Q
			Compatibility		
MELSEC NET/10/H Modules	A1SJ71LP21	QSI-200/250 Fiber optic loop system, master/local station, remote I/O master station	-	í	-
	A1SJ71QLP21	QSI-200/250 Fiber optic loop system, master/local station, remote I/O master station	í	-	-
	A1SJ71LP21GE	GI-62.5/125 fiber optic loop system	-	í	-
	A1SJ71BR11	Coaxial bus system, master/local station, remote I/O master station	-	í	-
	A1SJ71LR21	Coaxial bus system, master/local station, remote I/O master station	-	í	-
	A1SJ71QLP21GE	GI-62.5/125 fiber optic loop system	í	-	-
	A1SJ71QBR11	Coaxial bus system, master/local station, remote I/O master station	í	-	-
	A1SJ71QLR21	Coaxial bus system, master/local station, remote I/O master station	í	-	-
	A1SJ72LP25	QSI-200/250 Fiber optic loop system, Remote I/O Interface	-	í	-
	A1SJ72LR25	Coaxial loop system, remote I/O Interface	-	í	-
	A1SJ72BR15	Coaxial bus system, remote I/O Interface	-	í	-
	A1SJ72QLP25	QSI-200/250 Fiber optic loop system, Remote I/O Interface	í	-	-
	A1SJ72QLR25	Coaxial loop system, remote I/O Interface	í	-	-
	A1SJ72QBR15	Coaxial bus system, remote I/O Interface	í	-	-
	QJ71LP21-25	SI/QSI Optical Cable, Duplex loop, for control, ordinary or master station.	-	-	í
	QJ71LP21G	GI Optical Cable, Duplex loop, for control, ordinary or master station.	-	-	í
	QJ72LP25-25	SI/QSI Optical Cable, Duplex loop, for remote I/O station.	-	-	í
	QJ72LP25G	GI Optical Cable, Duplex loop, for remote I/O station.	-	-	í
	QJ71BR11	Coaxial 75 ohms cable, simplex bus	-	-	í
	QJ72BR15	Coaxial 75 ohms cable, simplex bus for remote I/O station	-	-	í