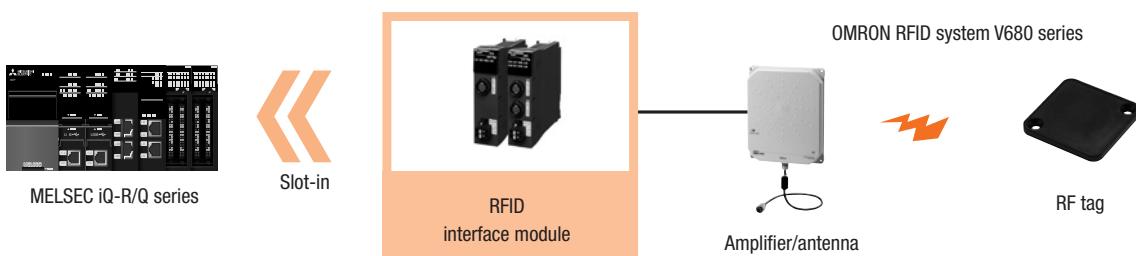


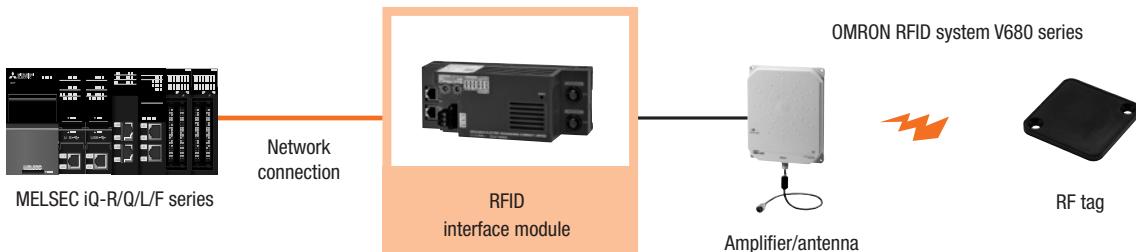
Selection chart

Slot-in type



Controller	Programmable controller module		RFID	
MELSEC iQ-R series	Programmable controller CPU	R00CPU, R01CPU, R02CPU, R04CPU, R08CPU, R16CPU, R32CPU, R120CPU, R04ENCPU, R08ENCPU, R16ENCPU, R32ENCPU, R120ENCPU	MELSEC iQ-R series-compatible RFID interface module	ER-1V680D1 (one-channel connection) ER-1V680D2 (two-channel connection)
	Process CPU	R08PCPU, R16PCPU, R32PCPU, R120PCPU		
	Safety CPU	R08SFCPU, R16SFCPU, R32SFCPU, R120SFCPU		
	CC-Link IE Field Network remote head module	RJ72GF15-T2		
MELSEC-Q series	Universal model	Q00UJCPU, Q00UCPU, Q01UCPU, Q02UCPU, Q03UDCPU, Q04UDHCPU, Q06UDHCPU, Q10UDHCPU, Q13UDHCPU, Q20UDHCPU, Q26UDHCPU, Q03UDECPU, Q04UDEHCPU, Q06UDEHCPU, Q10UDEHCPU, Q13UDEHCPU, Q20UDEHCPU, Q26UDEHCPU, QnUDVCPU, QnUDPVCPU	MELSEC-Q series-compatible RFID interface module	EQ-V680D1 (one-channel connection) EQ-V680D2 (two-channel connection)
	Process CPU	Q02PHCPU, Q06PHCPU, Q12PHCPU, Q25PHCPU		
	Redundant CPU	Q12PRHCPU, Q25PRHCPU		
	Basic model	Q00JCPU, Q00CPU, Q01CPU		
	High performance model	Q02CPU, Q02HCPU, Q06HCPU, Q12HCPU, Q25HCPU		
MELSECNET/H network module		QJ72LP25-25, QJ72LP25G, QJ72BR15		

Network distributed type



Controller	Programmable controller module		RFID	
MELSEC iQ-R series	Ethernet module	RJ71EN71	CC-Link IE Field-compatible RFID interface module	ECLEF-V680D2 (two-channel connection)
	CC-Link IE Field Network master/local module	RJ71GF11-T2		
MELSEC-Q series	Motion module	QD77GF16	CC-Link-compatible RFID interface module	ECL2-V680D1 (one-channel connection)
	CC-Link IE Field Network master/local module	QJ71GF11-T2		
MELSEC-L series	CC-Link master/local module	QJ61BT11N, QJ61BT11	CC-Link IE Field-compatible RFID interface module	ECLEF-V680D2 (two-channel connection)
	CC-Link IE Field Network master/local module	LJ71GF11-T2		
	CPU module	L26CPU-BT		
MELSEC-F series	CC-Link master/local module	LJ61BT11	CC-Link-compatible RFID interface module	ECL2-V680D1 (one-channel connection)
	CC-Link system master block	FX3U-16CCL-M		