

# General Specifications

## Standard compliant products



GS 34M06C11-21E

### General

This table lists standards that the FA-M3 range-free controller is approved for the UL standard and comply with the CE/UKCA marking, RCM mark and KC mark standards.

		Certification or Compliance standard No.
UL		UL 508 approved (File No.E188707, Overvoltage Category <sup>2</sup> : II, Pollution Degree <sup>3</sup> : 2)
CE	EMC Directive/Regulation <sup>1</sup>	EN 61326-1 Class A, Table2 EN 61326-2-3 <sup>4</sup> EN 55011 Class A, Group 1 EN 61000-6-2 EN 61000-3-2 EN 61000-3-3 Compliance
	UKCA	Low Voltage Directive/Regulation
	RoHS Directive/Regulation <sup>6</sup>	EN IEC 63000 Compliance
RCM		EN 61326-1 Class A, Table2 EN 55011 Class A, Group1 Compliance
KC		Korea Electromagnetic Conformity Standard compliance

- \*1: This product is classified as Class A for use in industrial environments. If used in a residential environment, it may cause electromagnetic interference (EMI). In such situations, it is the user's responsibility to adopt the necessary measures against EMI.
- \*2: The term Overvoltage Category involves prescriptions on resistance to surge voltage reduction due to lightning and has four categories. Overvoltage Category II applies to systems with a rated voltage of 220/230/240 V and applies to electrical appliances, portable devices, etc.
- \*3: The term Pollution Degree represents the degree of pollution with foreign matter, solid, liquid or gaseous, that may produce a reduction of dielectric strength or surface resistivity in the operating environment of the equipment. Pollution degree 2 refers to an environment where normally only non-conductive pollution occurs but occasionally temporary conductivity caused by condensation is to be expected.
- \*4: EN 61326-2-3 is applicable only to F3CU04-□□.
- \*5: EN IEC 61010-2-030 is applicable only to modules with analog input terminal. Don't use the analog input terminals of FA-M3 for measurement on Main Circuit, since those terminals have no measurement category.
- \*6: 10-Substances RoHS. Phthalate ester have high migration (the property of substance transfer from other products upon contact). Therefore, care must be taken to prevent process contamination. After unpacking each package, please control the products to prevent contamination by the customer side.

### User's Manuals and Approved / Compliant modules

The latest manuals are available to download from URL.

Japanese <https://partner.yokogawa.com/japan/itc/index.htm>

English <https://partner.yokogawa.com/global/itc/index.htm>

### General matters related to safety and installation

Refer to the following manual.

IM 34M06C11-01E Hardware Manual

IM 34M06C12-81 BEFORE USE

### Standard compliant products

Symbol "✓" in the tables below means "approval" or "compliance".

Symbol "NA" in the tables below means "not applicable".

The blank in the tables below means "non-approval" or "non-compliance".

About a module that isn't shown in the tables below or that has option code /C□□ or /Z□□, contact your local Yokogawa sales personnel.

The latest information is available from YOKOGAWA Partner Portal site on "User's Manuals and Approved / Compliant modules".

- Base

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Base	F3BU04-0N	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3BU05-0D		✓	✓	✓	✓	✓	✓
	F3BU06-0N		✓	✓	✓	✓	✓	✓
	F3BU09-0N		✓	✓	✓	✓	✓	✓
	F3BU13-0N		✓	✓	✓	✓	✓	✓
	F3BU16-0N		✓	✓	✓	✓	✓	✓

- Power supply

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Power supply	F3PU10-0S	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3PU16-0S		✓	✓	✓	✓	✓	✓
	F3PU20-0S		✓	✓	✓	✓	✓	✓
	F3PU26-0S		✓	✓	✓	✓	✓	✓
	F3PU30-0S		✓	✓	✓	✓	✓	✓
	F3PU36-0S		✓	✓	✓	✓	✓	✓
	F3PU38-0N	Contact us						

- CPU

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Sequence CPU	F3SP22-0S	IM 34M06P12-03E IM 34M06P13-01E	✓	✓	✓	✓	✓	✓
	F3SP66-4S	IM 34M06P12-03E IM 34M06P14-01E	✓				✓	✓
	F3SP67-6S	IM 34M06P14-02E	✓				✓	✓
	F3SP71-4S	IM 34M06P12-03E IM 34M06P15-01E	✓	✓	✓	✓	✓	✓
	F3SP76-7S	IM 34M06P15-02E IM 34M06P15-03E	✓	✓	✓	✓	✓	✓
RTOS-CPU	F3RP61-2L	Contact us	✓	✓	✓	✓	✓	
	F3RP61-2R		✓	✓	✓	✓	✓	
	F3RP62-2L		✓	✓	✓	✓	✓	
	F3RP62-2R		✓	✓	✓	✓	✓	
	F3RP62-6L		✓	✓	✓	✓	✓	
	F3RP70-2L		✓	✓	✓	✓	✓	
	F3RP71-1R		✓	✓	✓	✓	✓	
	F3RP71-2L		✓	✓	✓	✓	✓	
	F3RP72-1M		✓	✓	✓	✓	✓	
	F3RP72-2L		✓	✓	✓	✓	✓	
	F3RP73-2L		✓	✓	✓	✓	✓	
F3RP74-1R	✓	✓	✓	✓	✓			
IEC61131-3 CPU	F3NP55-5N	Contact us	✓	✓	✓	✓	✓	

- Memory

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
ROM pack	RK33-0N	IM 34M06C11-01E		✓	✓	✓	✓	
	RK93-0N						✓	

- Utility

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
CAN Interface	F3UM11-0N	Contact us	✓	✓	✓	✓	✓	
	F3UM12-0N		✓	✓	✓	✓	✓	
Multi-channel RS communication	F3UM13-2N		✓	✓	✓	✓	✓	

- Digital I/O

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Input	F3XA08-1N	IM 34M06C11-01E	✓				✓	
	F3XA08-2N		✓				✓	
	F3XA16-1N						✓	
	F3XC08-0C		✓	✓	✓	✓	✓	✓
	F3XC08-0N		✓	✓	✓	✓	✓	✓
	F3XD08-6F		✓	✓	✓	✓	✓	✓
	F3XD16-3F		✓	✓	✓	✓	✓	✓
	F3XD16-3H		✓	✓	✓	✓	✓	✓
	F3XD16-4F		✓	✓	✓	✓	✓	✓
	F3XD16-9N	Contact us						
	F3XD32-3F	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3XD32-4F		✓	✓	✓	✓	✓	✓
	F3XD32-5F		✓	✓	✓	✓	✓	✓
	F3XD64-3F		✓	✓	✓	✓	✓	✓
	F3XD64-4F		✓	✓	✓	✓	✓	✓
	F3XD64-6M		✓	✓	✓	✓	✓	✓
F3XH04-3N		✓	✓	✓	✓	✓	✓	
Pulse Input	F3XS04-3N	IM 34M06H54-01E	✓	✓	✓	✓	✓	✓
	F3XS04-4N		✓	✓	✓	✓	✓	✓
Output	F3YA08-2N	IM 34M06C11-01E					✓	
	F3YC08-0C		✓	✓	✓	✓	✓	✓
	F3YC08-0N		✓	✓	✓	✓	✓	✓
	F3YC16-0N		✓	✓	✓	✓	✓	✓
	F3YD04-7N		✓	✓	✓	✓	✓	✓
	F3YD08-6A		✓	✓	✓	✓	✓	✓
	F3YD08-6B		✓	✓	✓	✓	✓	✓
	F3YD08-7A		✓	✓	✓	✓	✓	✓

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Output	F3YD14-5A	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3YD14-5B		✓	✓	✓	✓	✓	✓
	F3YD16-1N	Contact us	✓	✓	✓	✓	✓	✓
	F3YD32-1H	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3YD32-1P		✓	✓	✓	✓	✓	✓
	F3YD32-1R		✓	✓	✓	✓	✓	✓
	F3YD32-1T		✓	✓	✓	✓	✓	✓
	F3YD64-1M		✓	✓	✓	✓	✓	✓
	F3YD64-1P		✓	✓	✓	✓	✓	✓
	F3YD64-1R		✓	✓	✓	✓	✓	✓
F3YD64-1R	✓		✓	✓	✓	✓	✓	
Input/Output	F3WD32-3F	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3WD64-3E	Contact us		✓	✓	✓	✓	
	F3WD64-3P	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓
	F3WD64-3R	Contact us	✓	✓	✓	✓	✓	
	F3WD64-4P	IM 34M06C11-01E	✓	✓	✓	✓	✓	✓

- Analog I/O

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Analog Input	F3AD04-5R	IM 34M06H11-02E	✓	✓	✓	✓	✓	✓
	F3AD04-5V		✓	✓	✓	✓	✓	✓
	F3AD08-4R		✓	✓	✓	✓	✓	✓
	F3AD08-4W		✓	✓	✓	✓	✓	✓
	F3AD08-5R		✓	✓	✓	✓	✓	✓
	F3AD08-5V		✓	✓	✓	✓	✓	✓
	F3AD08-6R		✓	✓	✓	✓	✓	✓
Analog Output	F3DA04-6R	IM 34M06H11-03E	✓	✓	✓	✓	✓	✓
	F3DA08-5R	IM 34M06H11-03E	✓	✓	✓	✓	✓	✓
	F3DA08-5X	Contact us						

- Temperature

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Temperature control and PID	F3CU04-0G	Contact us						✓
	F3CU04-0R		✓	✓	✓	✓	✓	
	F3CU04-0S	IM 34M06H62-02E	✓	✓	✓	✓	✓	
	F3CU04-0H	IM 34M06H62-04E	✓	✓	✓	✓	✓	
	F3CU04-1G	Contact us						✓
	F3CU04-1S	IM 34M06H62-02E	✓	✓	✓	✓	✓	
	F3CU04-1H	IM 34M06H62-04E	✓	✓	✓	✓	✓	
Temperature monitoring	F3CX04-0G	Contact us						✓
	F3CX04-0N	IM 34M06H63-01E	✓	✓	✓	✓	✓	
	F3CX04-0H	IM 34M06H63-02E	✓	✓	✓	✓	✓	
Heater Break Detect	F3HB08-0N	Contact us						

- Data acquisition

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
High-speed data acquisition	F3HA06-1R	IM 34M06G02-02E	✓	✓	✓	✓	✓	✓
	F3HA12-1R		✓	✓	✓	✓	✓	✓

● Communicators

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Ethernet	F3LE01-1T	IM 34M06H24-06E	✓	✓	✓	✓	✓	✓
	F3LE11-1T	IM 34M06H24-07E	✓	✓	✓	✓	✓	✓
	F3LE12-1T	IM 34M06H24-08E	✓	✓	✓	✓	✓	✓
NX interface	F3NX01-2N	IM 34M06H29-02E	✓	✓	✓	✓	✓	✓
EtherNet/IP	F3LN01-0N	IM 34M06H36-01E	✓	✓	✓	✓	✓	✓
FL-net(OPCN-2)	F3LX02-2N	IM 34M06H32-03E	✓	✓	✓	✓	✓	✓
DeviceNet	F3LD01-0N	IM 34M06H28-01E	✓	✓	✓	✓	✓	✓
	F3LD02-1N	IM 34M06H28-05E	✓	✓	✓	✓	✓	✓
CAN2.0B	F3LD21-0N	IM 34M06H37-01E	✓	✓	✓	✓	✓	✓
Modbus	F3LC31-2F	IM 34M06H42-01E	✓	✓	✓	✓	✓	✓
EtherCAT Master	F3EP01-1R	Contact us						
EtherCAT Slave	F3LT02-0N	Contact us	✓	✓	✓	✓	✓	✓
GP-IB communications	F3GB01-0N	IM 34M06H27-01E	✓	✓	✓	✓	✓	✓
	F3GB01-1N	Contact us	✓	✓	✓	✓	✓	✓
Personal computer link	F3LC11-1F	IM 34M06H41-02E	✓	✓	✓	✓	✓	✓
	F3LC11-2F		✓	✓	✓	✓	✓	✓
	F3LC12-1F		✓	✓	✓	✓	✓	✓
Ladder communication	F3RZ81-0F	IM 34M06H22-02E	✓	✓	✓	✓	✓	✓
	F3RZ82-0F		✓	✓	✓	✓	✓	✓
	F3RZ91-0F		✓	✓	✓	✓	✓	✓
UT link	F3LC51-2N	IM 34M06H25-01E	✓	✓	✓	✓	✓	✓
FA link H2	F3LP32-0N	IM 34M06H43-02E	✓	✓	✓	✓	✓	✓

● Remote I/O

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
YHLS Master	F3LH01-1N	IM 34M06H46-04E	✓	✓	✓	✓	✓	✓
	F3LH02-1N		✓	✓	✓	✓	✓	✓
Fiber-optic FA-bus	F3LR01-0N	IM 34M06H45-01E	✓	✓	✓	✓	✓	✓
Fiber-optic FA-bus Type2	F3LR02-0N		✓	✓	✓	✓	✓	✓
FA-bus Type2	F3LR02-1W		✓	✓	✓	✓	✓	✓

● Counter/ positioning

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
High-speed Counter	F3XP01-0H	IM 34M06H53-01E	✓	✓	✓	✓	✓	✓
	F3XP02-0H		✓	✓	✓	✓	✓	✓
Frequency Counter	F3XF02-0N	Contact us						
Field Programmable High-speed IO	F3DF01-0N	Contact us	✓	✓	✓	✓	✓	✓
Positioning (with multi-channel pulse)	F3YP22-0P	IM 34M06H55-04E	✓	✓	✓	✓	✓	✓
	F3YP22-1P	Contact us	✓	✓	✓	✓	✓	✓
	F3YP24-0P	IM 34M06H55-04E	✓	✓	✓	✓	✓	✓
	F3YP24-1P	Contact us	✓	✓	✓	✓	✓	✓
	F3YP28-0P	IM 34M06H55-04E	✓	✓	✓	✓	✓	✓
	F3YP28-1P	Contact us	✓	✓	✓	✓	✓	✓

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Positioning (with pulse output)	F3NC32-0N	IM 34M06H56-02E	✓	✓	✓	✓	✓	✓
	F3NC34-0N		✓	✓	✓	✓	✓	✓
Positioning (with analog voltage output)	F3NC51-0N	IM 34M06H58-01E	✓	✓	✓	✓	✓	✓
	F3NC52-0N		✓	✓	✓	✓	✓	✓
Positioning	F3NC61-0N	IM 34M06H59-01E	✓	✓	✓	✓	✓	
	F3NC91-0N	Contact us						
Positioning (MECHATROLINK- II)	F3NC96-0F	Contact us						
	F3NC96-0N	IM 34M06H60-02E	✓	✓	✓	✓	✓	✓
	F3NC96-1N	Contact us	✓	✓	✓	✓	✓	
Positioning (MECHATROLINK-III)	F3NC97-0F	Contact us						
	F3NC97-0N	IM 34M06H60-03E	✓	✓	✓	✓	✓	✓
	F3NC97-1N	Contact us						
	F3NC98-2N		✓	✓	✓	✓	✓	

● Other module

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Other	F3BR01-0N	Contact us						
	F3BU09-9N							
	F3BU09-9S							
	F3LR02-9N							
	F3PB01-0N							
	F3PU30-9S							
	F3PU38-9N							
	F3SP69-9S							

● Peripheral Devices

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
YHLS Slave Unit	TAHWD32-3NBM	IM 34M06H46-03E	✓	✓	✓	✓	✓	✓
	TAHWD32-3PAM		✓	✓	✓	✓	✓	✓
	TAHXD16-3NEM		✓	✓	✓	✓	✓	✓
	TAHXD16-3PEM		✓	✓	✓	✓	✓	✓
	TAHYD16-3EAM		✓	✓	✓	✓	✓	✓
	TAHYD16-3EBM		✓	✓	✓	✓	✓	✓
Cables	KM10-0C	IM 34M06C11-01E	NA	✓	✓	NA	NA	
	KM10-0S		NA			NA	NA	
	KM11-2N		NA	✓	✓	NA	NA	
	KM11-2T		NA	✓	✓	NA	NA	
	KM13-1S		NA	✓	✓	NA	NA	
	KM21-2A		NA	✓	✓	NA	NA	
	KM21-2B		NA	✓	✓	NA	NA	
	KM21-2N		NA			NA	NA	
KM21-2T	NA			NA	NA			

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Cables	KM55-005	IM 34M06C11-01E	NA	✓	✓	NA	NA	
	KM55-010		NA	✓	✓	NA	NA	
	KM55-015		NA	✓	✓	NA	NA	
	KM55-020		NA	✓	✓	NA	NA	
	KM55-025		NA	✓	✓	NA	NA	
	KM55-030		NA	✓	✓	NA	NA	
	KM55-035		NA	✓	✓	NA	NA	
	KM55-040		NA	✓	✓	NA	NA	
	KM55-045		NA	✓	✓	NA	NA	
	KM55-050		NA	✓	✓	NA	NA	
	KM55-060		NA	✓	✓	NA	NA	
	KM55-070		NA	✓	✓	NA	NA	
	KM55-100		NA	✓	✓	NA	NA	
	KM60-001		NA	✓	✓	NA	NA	
	KM60-003		NA	✓	✓	NA	NA	
	KM60-S06		NA	✓	✓	NA	NA	
	KM61-003		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-005		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-010		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-015		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-020		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-025		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-030		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-040		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-050		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-060		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-070		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-080		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-090		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM61-100		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-010		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-015		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-020		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-025		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-030		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-040		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-050		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-060		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-070		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-080		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-090		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM62-100		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
	KM65-001		NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA	
KM65-003	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-005	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-007	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-010	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-015	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-020	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-025	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM65-030	NA	✓ <sup>7</sup>	✓ <sup>7</sup>	NA	NA			
KM69-010	NA	✓	✓	NA	NA			

Name	Model	Related Manuals	Conformity Standard					
			UL	CE	UKCA	RCM	KC	EAC
Cables	KM72-2N	Contact us	NA	✓	✓	NA	NA	
	KM73-1N		NA	✓	✓	NA	NA	
	KM80-010	IM 34M06H46-03E	NA	✓	✓	NA	NA	
	KM80-050		NA	✓	✓	NA	NA	
	KM80-100		NA	✓	✓	NA	NA	
	KM80-200		NA	✓	✓	NA	NA	
	KM80-300		NA	✓	✓	NA	NA	
	KM81-010		NA	✓	✓	NA	NA	
	KM81-050		NA	✓	✓	NA	NA	
	KM81-100		NA	✓	✓	NA	NA	
	KM81-200	NA	✓	✓	NA	NA		
	KM89-002	Contact us						
Terminal Block	TA40-0N	IM 34M06C11-01E	NA	✓	✓	NA	NA	
	TA50-0N		NA	✓	✓	NA	NA	
Blank	F3BL00-0N	IM 34M06C11-01E	NA	✓	✓	NA	NA	NA

\*7: When using to connect between modules in the metallic panel enclosure. Use a flame-retardant cable KM69 (equivalent of VW-1), when the cable is drawn out of the enclosure.

## ■ Option Code

Some special modules have Option code shown below in SUFFIX on its module name plate.

The model that has option code /NR is non-RoHS, non-CE, non-UKCA compliant module.

The model that has option code /NS does not comply with UL/CE/UKCA/RCM/KC/EAC, but this is RoHS compliance.

The model that has option code /NU does not comply with UL, but this is RoHS compliance.

About the model that has option code /C□□ or /Z□□, contact your local Yokogawa sales personnel.

Other option codes does not affect the status of conformity.

Option Code	Meaning
/L□, /L□□	With Runtime License
/2N	With Modified Connector
/DCR	With Modified Default-Value
/DF	With unit change function
/CT	With Coating
/L□□□, /S□□□	Cable length
/NR	No RoHS Compliance, No CE Compliance, No UKCA Compliance
/NS	No UL/CE/UKCA/RCM/KC/EAC Compliance. RoHS Compliance
/NU	No UL Compliance. RoHS Compliance
/C□□	For Limited Customer
/Z□□	For Limited Customer