






**Note:** Use a proper Head Unit model for the optical module to be used. If two types of optical modules (unit type and board type) are used, order an Optical Power Tester plus a proper Head Unit model.

**Master Fiber Set**

Name	Specifications	Model number	Standards
Master Fiber Sets (1 m)	S3200-CAT3202 (SYSMAC NET, NSB, NSU, Bridge)	S3200-CAT3201	---
	S3200-CAT2002/CAT2702 (SYSMAC NET, SYSMAC LINK)	S3200-CAT2001H	
	S3200-CAT2822 (SYSMAC BUS)	S3200-CAT2821	

- Note:**
1. The Master Fiber Set is used in combination with the Optical Power Tester to check the optical levels of optical fiber cables connected to optical fiber cable connectors.
  2. Optical fiber cables must be prepared and connected by specialists.
  3. The Optical Power Tester, Head Unit, Master Fiber set, and Optical Fiber Assembling Tool are required to connect optical fiber cables.

**Programming Devices**

Name	Specifications	Model number	Standards	
 Programming Consoles	Hand-Held, w/backlight	C200H-PR027-E	U, C	
	2-m Connecting Cable included	CQM1-PRO01-E	U, C	
 Programming Console Mounting Bracket	Used to attach Hand-held Programming Console to a panel.	C200H-ATT01	---	
 Programming Console Connecting Cables	For Hand-held Programming Console	2 m	C200H-CN222	---
		4 m	C200H-CN422	---
 Data Setting Console	Used for data input and process value display for the C200H-TC□□□, C200H-TV□□□, C200H-CP114, and C200H-PID0□.	C200H-DSC01		
Data Setting Console Connecting Cables	For C200H-DSC01	2 m	C200H-CN225	
		4 m	C200H-CN425	
 Connecting Cable	Used to connect an IBM PC/AT or compatible to the C200HX/HG/HE.	3.3 m	CQM1-CIF02	---