

Appendix

Type Designation of YFGW510

Model	Suffix Codes	Description
YFGW510		Field Wireless Access Point
Output signal	-A	ISA100.11a
	-C	ISA100.11a, IEEE802.11a/b/g
Communication interface	1	100 BASE-TX
	2	100 BASE-FX
	5	Wireless LAN *1
Housing	1	Low copper cast aluminum alloy
Electrical Connection	0	G1/2 female, two electrical connections, without blind plugs
	2	1/2NPT female, two electrical connections, without blind plugs
	4	M20 female, two electrical connections, without blind plugs
	5	G1/2 female, two electrical connections, one blind plugs *1
	7	1/2 NPT female, two electrical connections, one blind plugs *1
	9	M20 female, two electrical connections, one blind plugs *1
	A	G1/2 female, two electrical connections, one SUS316 blind plugs *1
	C	1/2 NPT female, two electrical connections, one SUS316 blind plugs *1
	D	M20 female, two electrical connections, one SUS316 blind plugs *1
• • • • •	A	Always A
License	-S	Software license
Manual language	0	Japanese
	1	English
Software media	0	Provided with DVD-ROM
	1	None
Mounting bracket	B	SUS304 2-inch pipe mounting (for horizontal piping) *2
	D	SUS304 2-inch pipe mounting (for vertical piping) *2
	J	SUS316 2-inch pipe mounting (for horizontal piping) *2
	K	SUS316 2-inch pipe mounting (for vertical piping) *2
	N	None
	1	Integral antenna +2dBi (2.4GHz)
	A	Antenna Adaptor : N-type Connector *3 *4
Wireless LAN antenna (1) *5	N	None
	3	Integral antenna +2dBi (2.4GHz), antenna cable 3m
	4	Integral antenna +2dBi (2.4GHz,5GHz), antenna cable 3m
	A	Antenna Adaptor : N-type Connector *3 *4
Wireless LAN antenna (2) *5	N	None
	3	Integral antenna +2dBi (2.4GHz) , antenna cable 3m *6
	4	Integral antenna +2dBi (2.4GHz,5GHz), antenna cable 3m *6
	A	Antenna Adaptor : N-type Connector *3 *4 *6
• • • • •	A	Always A
• • • • •	A	Always A
Option codes		<input type="checkbox"/> Optional specifications

*1: Please select in a wireless LAN client (communication interface code 5).

*2: A bolt is required for wall attachment.

*3: Please select an antenna and an antenna cable. For details, refer to the accessory.

*4: In order for the wireless output of an antenna to get the maximum which the area permits, adjustment by service of Yokogawa is required.

*5: Wireless LAN antenna cannot perform direct connection to this product.

*6: Please select only by 3, 4, and A of Wireless LAN antenna (1).

Note: The conformity of all types listed here is declared according to the Technical Documentation (The latest version of No. WEN012-A00)