Ordering method

RCX221/RCX221HP

Note 3. Available only for the master.

Controller Note 1 Usable for CE

RCX221

RCX221HP

Regenerative unit Note: No entry: Standard No entry: None E: CE marking R·RG2

by YAMAHA or a load with a large inertia.

Input/Output Selection 1 N: NPN P. PNP

> CC: CC-Link DN: DeviceNet™

PB: PROFIBUS YC: YC-Link Note:

Note 1. Driver selection and regenerative unit selection depends on the robot type. See Specification selection table on following page. Note 2. The regenerative unit (option) is required when operating a model designated

Input/Output Selection 2

N1: OP.DIO24/16 (NPN)

P1: OP.DIO24/16 (PNP)

No entry: None

RCX222/RCX222HP

E: CE marking

Controller Note1 Usable for CE RCX222 No entry: Standard

Regenerative unit Note: No entry: None R: RG2

Input/Output Selection 1

N: NPN PNP CC: CC-Link

P1: OP.DIO24/17 (PNP) DN: DeviceNet™ PB: PROFIBUS YC: YC-Link Note3

Input/Output Selection 2

N1: OP.DIO24/16 (NPN)

No entry: None

Note 1. Driver selection and regenerative unit selection depends on the robot type. See Specification selection table on following page.

Note 2. The regenerative unit (option) is required when operating a model designated by YAMAHA or a load with a large inertia.

Note 3. Available only for the master.

RCX222HP