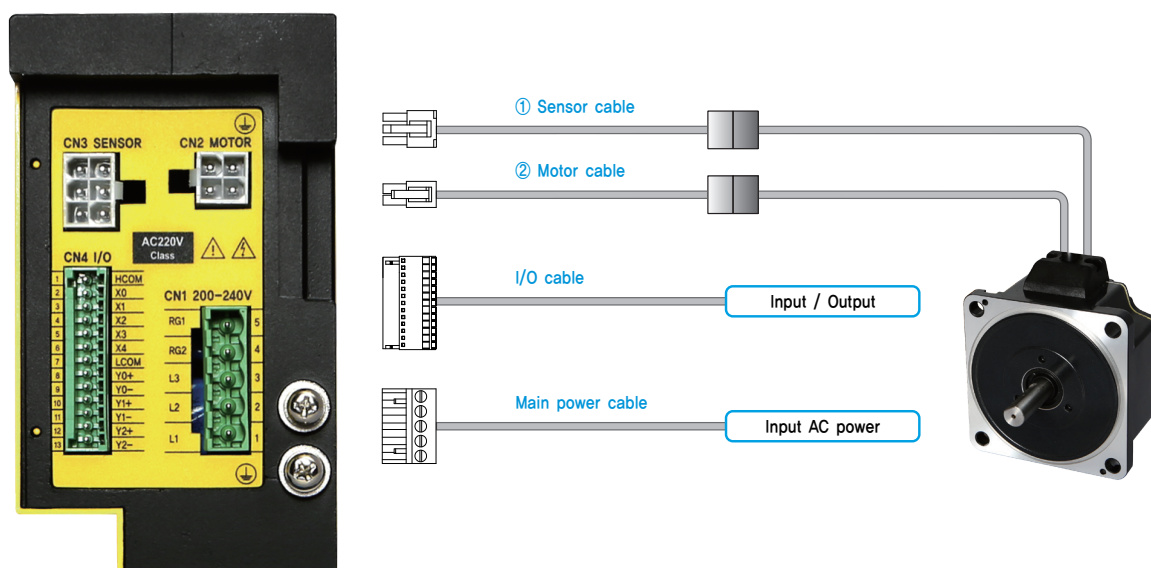


● System Configuration [200, 400W – 220V]



Type	I/O Cable	Sensor Cable	Motor Cable	Main Power Cable
Length supplied	–	50cm	50cm	–
Max. Length	20m	10m	10m	3m

1. Options

Sensor, Motor Cable of 200, 400W

This cable is used connect the wiring between the motor (200W, 400W) and drive.
This cable is each cable (Two line) with the motor relay cable and sensor relay cable.

① Sensor Cable

Item	Length [m]	Remark
CSPD-S-□□□F	1, 2, 3, 5, 7, 10	Normal Cable

□ is for Cable Length, The unit is 1m and Max, 10m length,

② Motor Cable

Item	Length [m]	Remark
CSPD-M-□□□F	1, 2, 3, 5, 7, 10	Normal Cable

□ is for Cable Length, The unit is 1m and Max, 10m length,

2. Connector Specifications

Connector specifications for cabling to drive.

Purpose	Item	Part Number	Manufacturer
Power (CN1)	Terminal Block	CPF5,08-05P	STELVIO
Motor (CN2)	Drive side (CN2)	Housing Terminal 5557-04R 5556T	MOLEX
	Motor side	Housing Terminal 5559-04P 5558T	MOLEX
Sensor (CN3)	Drive side (CN3)	Housing Terminal 5557-06R 5556T	MOLEX
	Sensor side	Housing Terminal 5559-06P 5558T	MOLEX
I/O (CN4)	Terminal Block	15EDGKD-13P	DEGSON

※ Above connector is the most suitable product for the drive applied. Another equivalent connector can be used.