



- 1: The dashed line in the figure will be arranged on site.
- 2: The signal of input for operation/stoppage should be of pulse of no-voltage "a" contact (over 0.5 second).
- 3: The contact switching capacity of the two-way valve output terminal is DC24V 1A.
- 4: Since P-I wiring has polarity, the wiring should be correctly connected in considering of the polarity.
- 5: Current flowing through the external input terminal (P-I, Start / Stop) is DC12V 10mA.

ORDER NO. _____					
PROJECT NAME _____					
INQUIRY FROM _____					
DESIGNED BY	CHECKED BY	APPROVED BY	DATE	SCALE	NAME
				Not to scale	FBP13AA L115 Electric circuit drawing DRAWING NUMBER 52-07-081