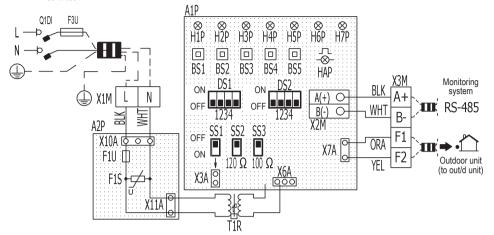
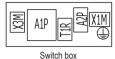
## EKMBDXA7V1

## https://daikin-p.ru

Power supply 1N~50Hz 230V





A1P	Printed circuit board (control)	H1P~H7P	Display of LED (see note 3)
A2P	Printed circuit board	HAP	Display of LED (see note 3)
BS1~BS5	Push button switch (see note 3)	Q1DI	Field earth leakage breaker
DS1~DS2	Dip switch (see note 3)	SS1~SS3	Side switch (terminal resistance) (see note 4)
F1S	Varistor	T1R	Transformer (220-240 / 22V)
F1U	Fuse (T, 3.15A, 250V)	X3A~X11A	Connector
F3U	Field fuse	X1M~X3M	Terminal strips

## NOTES

- 1. :: field wiring
- 2. Terminal strip, 💿 : Connector, 🕀 : Protective Earth
- 3. How to use push button switch (BS1~5) and dip switch (DS1, DS2) and content of LED's refer to the installation manual.
- 4. Set the slide switch (SS1~SS3) when the terminal resistance needs to be set refer to the installation manual.
- 5. Colours: BLK: black, WHT: white, YEL: yellow, ORA: orange