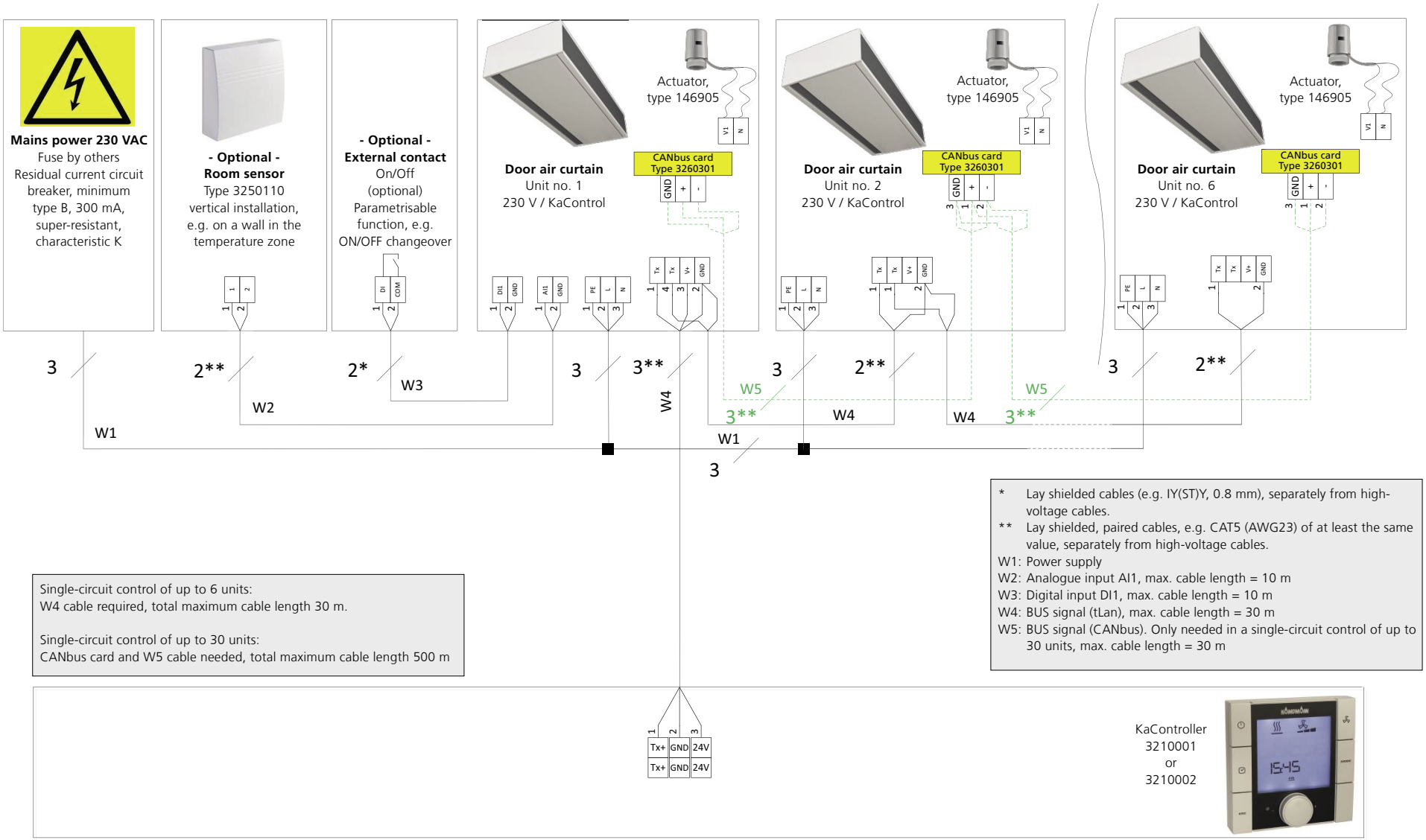
UniLine EC, KaControl model (*C1)



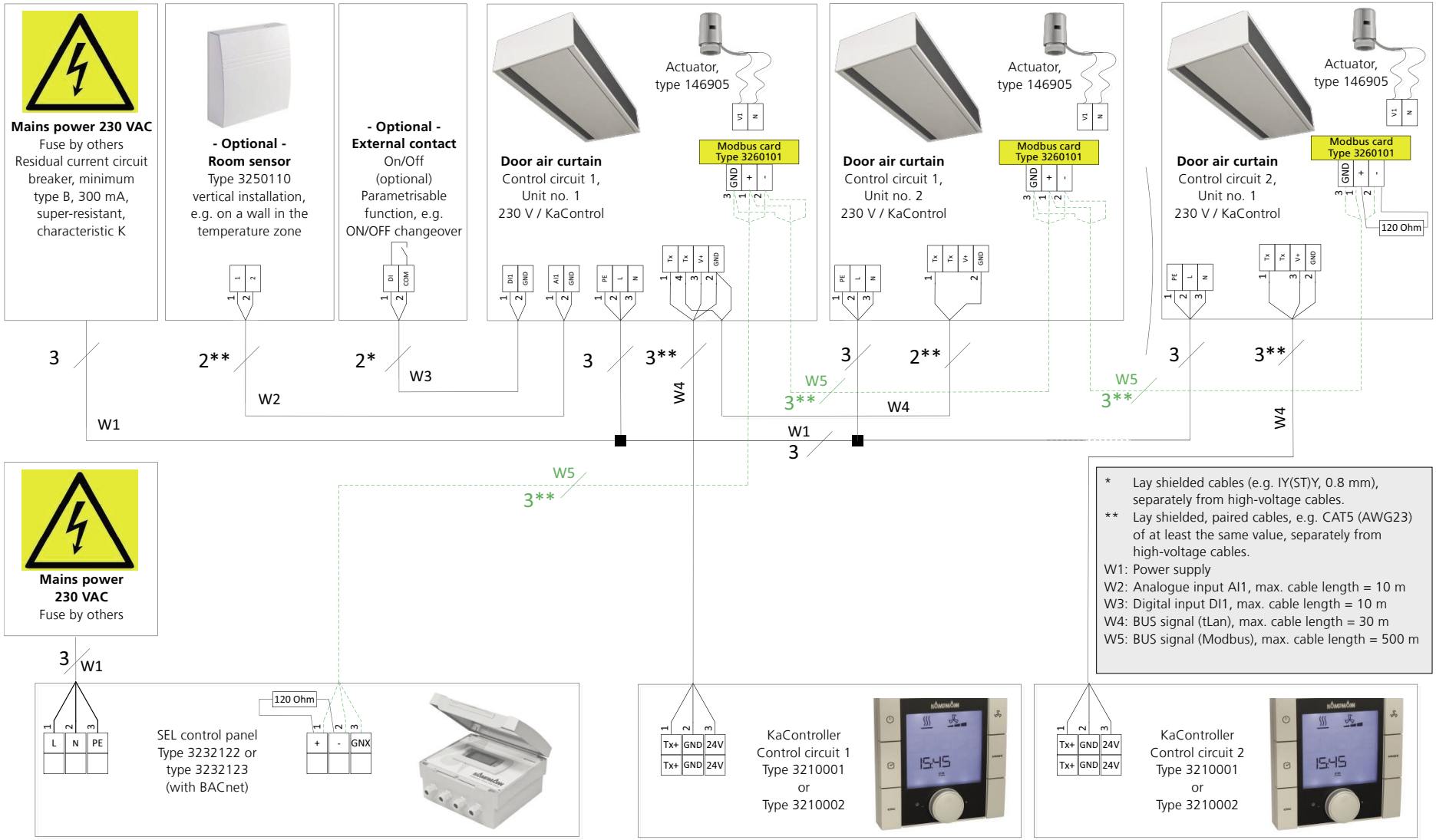
Single-circuit control of up to 6 units:
W4 cable required, total maximum cable length 30 m.

Single-circuit control of up to 30 units:
CANbus card and W5 cable needed, total maximum cable length 500 m

* Lay shielded cables (e.g. IY(ST)Y, 0.8 mm), separately from high-voltage cables.
** Lay shielded, paired cables, e.g. CAT5 (AWG23) of at least the same value, separately from high-voltage cables.
W1: Power supply
W2: Analogue input AI1, max. cable length = 10 m
W3: Digital input DI1, max. cable length = 10 m
W4: BUS signal (tLan), max. cable length = 30 m
W5: BUS signal (CANbus). Only needed in a single-circuit control of up to 30 units, max. cable length = 30 m

UniLine EC, KaControl model (*C1)

UniLine



* Lay shielded cables (e.g. IY(ST)Y, 0.8 mm), separately from high-voltage cables.

** Lay shielded, paired cables, e.g. CAT5 (AWG23) of at least the same value, separately from high-voltage cables.

W1: Power supply

W2: Analogue input AI1, max. cable length = 10 m

W3: Digital input DI1, max. cable length = 10 m

W4: BUS signal (tLan), max. cable length = 30 m

W5: BUS signal (Modbus), max. cable length = 500 m

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