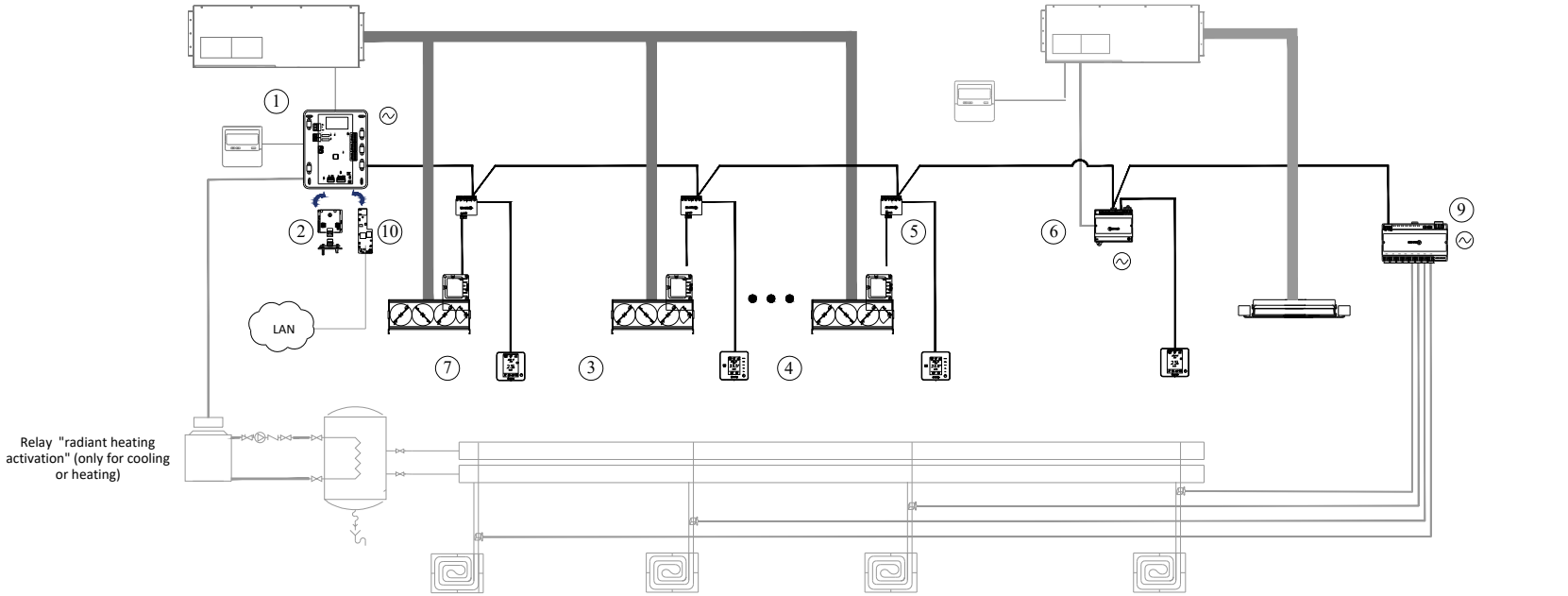


ZONED + INDIVIDUAL (DUCTED) INVERTER UNIT WITH RADIANT HEATING-UP TO 32Z



|   |                                 |                                                              |
|---|---------------------------------|--------------------------------------------------------------|
| ① | AZD16ACUAZONE                   | Airzone Acuazone main control board 32z                      |
| ② | AZX6GTC[XXX] / AZX6QADAPT3[XXX] | Airzone [Manufacturer] Communication gateway                 |
| ③ | AZD16BLUEFACEC[B/N]             | Airzone Blueface color Thermostat wired 32Z [white/black]    |
| ④ | AZD16THINKC[B/N]                | Airzone Think monochrome Thermostat wired 32Z [white/black]  |
| ⑤ | AZD16MZZONC                     | Airzone Actuator zone Module wired 32Z                       |
| ⑥ | AZD16ZMO[XXX]C                  | Airzone [Manufacturer] Individual Unit zone Module wired 32Z |
| ⑦ | CPRC[XXXXXXXX]MTE               | Motorized damper for rectangular duct                        |
| ⑨ | AZD16OUTPUT8                    | Airzone Control Module of Radiant elements 32Z               |
| ⑩ | AZX6WEBSCLLOUDC                 | Airzone X6 Cloud webserver ethernet                          |

Operation logic Relay "radiant heating activation":

| STADE / MODE | STOP      | VENTILATION | COOL (AIR) | COLD (RADIANT) | HEAT (AIR) | HEAT (RADIANT) |
|--------------|-----------|-------------|------------|----------------|------------|----------------|
| DEMAND ON    | BOIL. OFF | BOIL. OFF   | BOIL. OFF  | BOIL. ON       | BOIL. OFF  | BOIL. ON       |
| DEMAND OFF   | BOIL. OFF | BOIL. OFF   | BOIL. OFF  | BOIL. OFF      | BOIL. OFF  | BOIL. OFF      |

For further technical information click [here](#)

**Note:** These drawings provide a basis for the implementation of the project