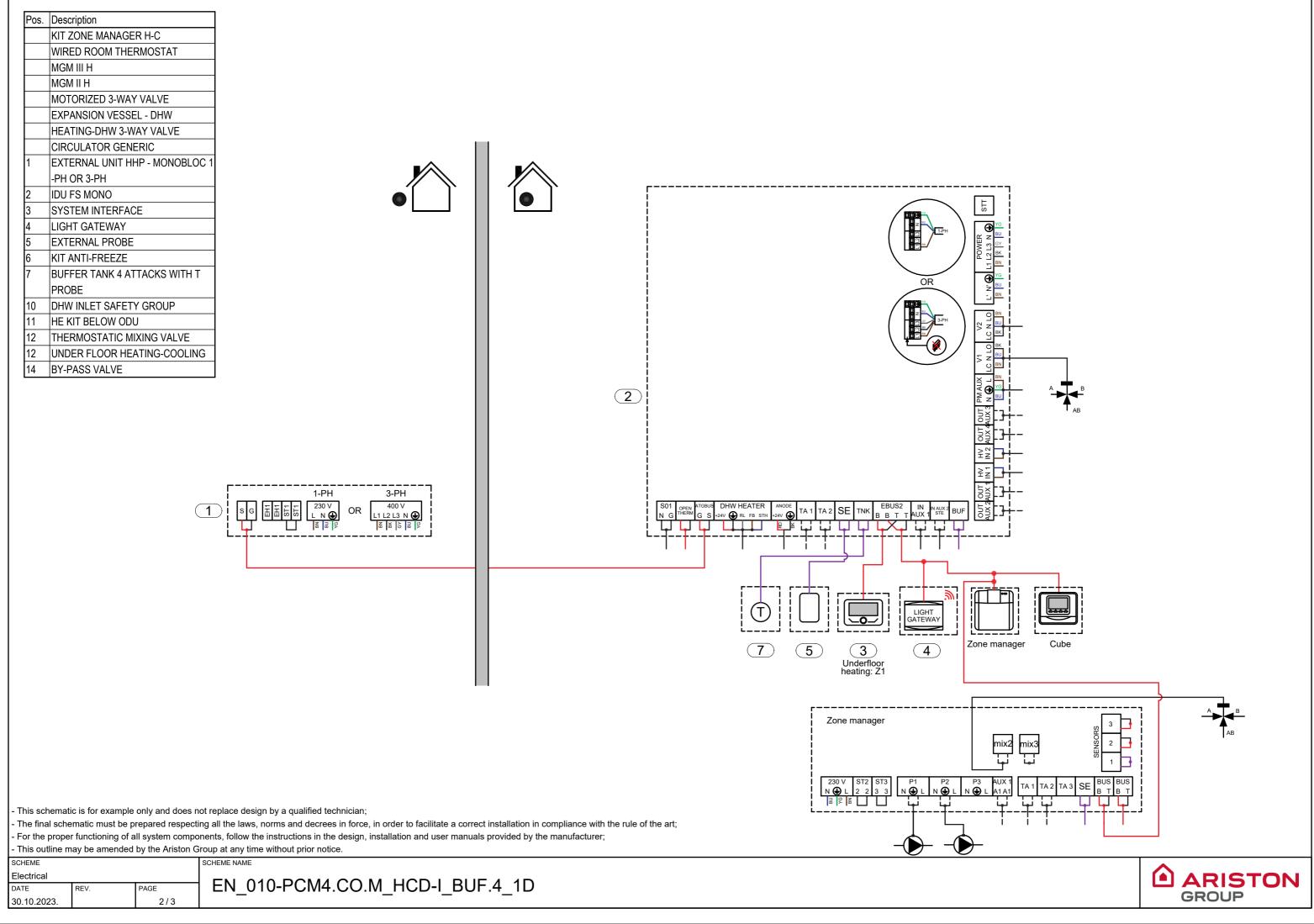


| Hydraulic | | | | |
|-------------|------|------|-------------------------|----|
| DATE | REV. | PAGE | EN_010-PCM4.CO.M_HCD-I_ | BU |
| 30.10.2023. | | 1/3 | | _ |



| | | | | | | 4 0 |
|------|------|----|---------------|-------|-------|-----|
| REV. | PAGE | EN | 010-PCM4.CO.M | HCD-I | BUF.4 | |
| | 2/3 | | | | | - |

| Legend | | |
|-----------|-------------------------|--|
| Hydraulic | | |
| | Hot water | |
| | Cold water | |
| | DHW hot water | |
| | DHW cold water | |
| | DHW mixed water | |
| | DHW recirculaiton water | |
| | Refrigerant fluid | |
| | Gas connection | |
| | Electric connection | |
| | Electric | |
| | BN Brown (L1) | |
| | BU Blue (N) | |
| | YG yellow green (PE) | |
| | BK black (L2) | |
| | GY Grey (L3) | |
| | RD red | |
| | Dry contact | |
| | BUS connection | |
| | Generic signal | |
| | Sensor signal | |

- This schematic is for example only and does not replace design by a qualified technician;

- The final schematic must be prepared respecting all the laws, norms and decrees in force, in order to facilitate a correct installation in compliance with the rule of the art;

- For the proper functioning of all system components, follow the instructions in the design, installation and user manuals provided by the manufacturer;

- This outline may be amended by the Ariston Group at any time without prior notice.

| SCHEME | | | SCHEME NAME |
|-------------|------|------|---------------------------------|
| Legend | | | |
| DATE | REV. | PAGE | EN 010-PCM4.CO.M HCD-I BUF.4 1D |
| 30.10.2023. | | 3/3 | |

