# DATAPUNTENLIJST

Project: HSK__188
Regelkast: Regelkast 1 (RK1)
Besteknummer:
Projectnummer: 23712

DATUM: 12-10-2021

| INSTALLATIE | | | INGANGEN (DI) | | | (AI) | UITGANGEN (DU) | | | | (AU) | E-voedingen | | | | OPMERKINGEN |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| groep | code | onderdeel | Bedrijf | Storing | Sturing | | In/uit | Signalering | Hoog/laag | Open/dicht | 0 - 10V | motorgroep ≤ 230 V 6A | motorgroep ≤ 400V 2,2kW | voeding ≤ 230V-6A | voeding 400V 3P+N | |
| Algemeen | | | | | | | | | | | | | | | | |
| | 01XS1 | Reset storingen | | 1 | | | 1 | | | | | | | | | |
| | 01XS2 | Fase bewaking | | 1 | | | | | | | | | | | | |
| | 01SB1 | Stuurspanning aanwezig | 1 | | | | | | | | | | | | | |
| | 01ST1 | Storing urgent | | | | | | 1 | | | | | | | | |
| | 01ST2 | Storing niet urgent | | | | | | 1 | | | | | | | | |
| | 01ST3 | Storing urgent Flitslamp aan de gevel | | | | | | 1 | | | | | | | | |
| | 01ST4 | Installatie niet volledig automatisch | | 1 | | | | 1 | | | | | | | | |
| | 01XS3 | Overwerktimer | | | 1 | | | | | | | | | | | |
| | RES | Reserve I/O | | 4 | | 4 | 4 | | | | 3 | | | | | |
| | | | | | | | | | | | | | | | | |
| Energieregistratie | | | | | | | | | | | | | | | | |
| | 01FQ01 | Pulstelling gasmeter | | | 1 | | | | | | | | | | | |
| | 01FQ02 | Pulstelling watermeter | | | 1 | | | | | | | | | | | |
| | 01FQ03 | Pulstelling elektra kWh rmeter | | | 1 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Brandschakeling | | | | | | | | | | | | | | | | |
| | 01BM1 | Brandmelding | | 1 | | | | | | | | | | | | |
| | 01BM2 | Brandmanipuleerschak. Toevoer aan/aut/uit | | | 2 | | | | | | | | | | | |
| | 01BM3 | Brandmanipuleerschak. Afvoer aan/aut/uit | | | 2 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Ketelregeling | | | | | | | | | | | | | | | | |
| | 01BS1 | Brandschakelaar | | 1 | | | | | | | | | | | | |
| | 01KT1 | Ketel 1 | 1 | 1 | | | | | | | 1 | | | 1 | | |
| | 01KT2 | Ketel 2 | 1 | 1 | | | | | | | 1 | | | 1 | | |
| | 01CP1 | Circulatiepomp ketel 1 toerengeregeld | 1 | 1 | 1 | | 1 | | | | 1 | 1 | | | | |
| | 01CP2 | Circulatiepomp ketel 2 toerengeregeld | 1 | 1 | 1 | | 1 | | | | 1 | 1 | | | | |
| | 01TE1 | Aanvoertemperatuur ketel 1 | | | | 1 | | | | | | | | | | |
| | 01TE2 | Retourtemperatuur ketel 1 | | | | 1 | | | | | | | | | | |
| | 01TE3 | Aanvoertemperatuur ketel 2 | | | | 1 | | | | | | | | | | |
| | 01TE4 | Retourtemperatuur ketel 2 | | | | 1 | | | | | | | | | | |
| | 01TE5 | Centrale aanvoertemperatuur | | | | 1 | | | | | | | | | | |
| | 01TE6 | Centrale retourtemperatuur | | | | 1 | | | | | | | | | | |
| | 01PT1 | Drukopnemer | | | | 1 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| groep | code | onderdeel | Bedrijf | Storing | Sturing | | In/uit | Signalering | Hoog/laag | Open/dicht | 0 - 10V | motorgroep ≤ 230 V 6A | motorgroep ≤ 400V 2,2kW | voeding ≤ 230V-6A | voeding 400V 3P+N | |
| Warmtapwater ketel | 10KT3 | Mod-Bus | | | | | | | | | | | | 1 | | |
| | | 15 inleeswaarden | | | | | | | | | | | | | | |
| | | 10 lees en verzendwaarden | | | | | | | | | | | | | | |
| | 10CP1 | Circulatiepomp oplaad | | | | | | | | | | | | | | datapunten Via Modbus Ketel |
| | | | | | | | | | | | | | | | | |
| Warmtapwater | | | | | | | | | | | | | | | | |
| | 10CP2 | Circulatiepomp recirculatie toerengeregeld | 1 | 1 | | | 1 | | | | | 1 | | | | |
| | 10TE1 | Aanvoertemperatuur opnemer WTW VB | | | | 1 | | | | | | | | | | |
| | 10TE2 | Recirculatietemp. opnemer WTW VB | | | | 1 | | | | | | | | | | |
| | 10TE3 | Recirculatietemp. opnemer 1 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE4 | Recirculatietemp. opnemer 2 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE5 | Recirculatietemp. opnemer 3 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE6 | Recirculatietemp. opnemer 4 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE7 | Recirculatietemp. opnemer 5 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE8 | Recirculatietemp. opnemer 6 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE9 | Recirculatietemp. opnemer 7 WTW strang | | | | 1 | | | | | | | | | | |
| | 10TE10 | Recirculatietemp. opnemer 8 WTW strang | | | | 1 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Radiatoren groep Noord / Oost | | | | | | | | | | | | | | | | |
| | 1TT1 | Buitentemperatuur N/O | | | | 1 | | | | | | | | | | |
| | 1TE2 | Aanvoertemperatuur opnemer | | | | 1 | | | | | | | | | | |
| | 1TE3 | Retourtemperatuur opnemer | | | | 1 | | | | | | | | | | |
| | 1TE4 | Ruimtetemperatuur opnemer | | | | 1 | | | | | | | | | | |
| | 1RK1 | 3-wegregelafsluiter KVS 20 | | | | | | | | | 1 | | | | | |
| | 1CP1 | Circulatiepomp toerengeregeld | 1 | 1 | | | 1 | | | | 1 | 1 | | | | |
| | | | | | | | | | | | | | | | | |
| Radiatoren groep Zuid / West | | | | | | | | | | | | | | | | |
| | 2TT1 | Buitentemperatuur Z/W | | | | 1 | | | | | | | | | | |
| | 2TE2 | Aanvoertemperatuur opnemer | | | | 1 | | | | | | | | | | |
| | 2TE3 | Retourtemperatuur opnemer | | | | 1 | | | | | | | | | | |
| | 2TE4 | Ruimtetemperatuur opnemer | | | | 1 | | | | | | | | | | |
| | 2RK1 | 3-wegregelafsluiter KVS 20 | | | | | | | | | 1 | | | | | |
| | 2CP1 | Circulatiepomp toerengeregeld | 1 | 1 | | | 1 | | | | 1 | 1 | | | | |
| | | | | | | | | | | | | | | | | |
| Transportgroep LBK's | | | | | | | | | | | | | | | | |
| | 3CP1 | Circulatiepomp toerengeregeld | 1 | 1 | | | 1 | | | | 1 | 1 | | | | |
| | | | | | | | | | | | | | | | | |
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| LBK 1 | | BacNet | | | | | | | | | | | | | 1 | |
| | | 15 inleeswaarden | | | | | | | | | | | | | | |
| | | 15 lees en verzendwaarden | | | | | | | | | | | | | | |
| | 4CP1 | Circulatiepomp toerengeregeld | | | | | | | | | | | | | | Via regelaar LBK BacNet datapunten |
| | 4RK1 | 3-wegregelafsluiter KVS 4 | | | | | | | | | | | | | | Via regelaar LBK BacNet datapunten |
| | | | | | | | | | | | | | | | | |
| LBK 2 | | BacNet | | | | | | | | | | | | | 1 | |
| | | 15 inleeswaarden | | | | | | | | | | | | | | |
| | | 15 lees en verzendwaarden | | | | | | | | | | | | | | |
| | 5CP1 | Circulatiepomp toerengeregeld | | | | | | | | | | | | | | Via regelaar LBK BacNet datapunten |
| | 5RK1 | 3-wegregelafsluiter KVS 4 | | | | | | | | | | | | | | Via regelaar LBK BacNet datapunten |
| | | | | | | | | | | | | | | | | |