**P30H**

**P30H- DC circuit Transducer**

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| **Product Code** | **P30H-** | **X** | **X** | **X** | **X** | **X** | **XX** | **X** | **X** |
| **Analog OUT1** | Current (0/4...20 mA) | 1 |  |  |  |  |  |  |  |
| Voltage (0...10 V) | 2 |  |  |  |  |  |  |  |
| **Additional equipment** | Without |  | 0 |  |  |  |  |  |  |
| With external SD/SDHC card |  | 1 |  |  |  |  |  |  |
| With Ethernet interface and archive file  system memory |  | 2 |  |  |  |  |  |  |
| **Output OUT2** | Relay A1, 5 A 30 V d.c., 250 V a.c. | |  | 1 |  |  |  |  |  |
| Analog current output (0/4...20 mA) | |  | 2 |  |  |  |  |  |
| Analog voltage output (0...10 V) |  |  | 3 |  |  |  |  |  |
| **Output OUT3** | Relay A2, 5 A 30 V d.c., 250 V a.c. |  |  |  | 1 |  |  |  |  |
| Power output 24 V d.c. / 30 mA |  |  |  | 2 |  |  |  |  |
| **Supply** | 85...253 V a.c., 85...300 V d.c. |  |  | |  | 1 |  |  |  |
| 20...40 V a.c., 20...60 d.c. |  |  |  |  | 2 |  |  |  |
| **Version** | Standard |  |  |  | |  | 00 |  |  |
| Custom-made\* |  |  |  |  |  | XX |  |  |
| **Language** | English |  |  |  |  |  |  | U |  |
| other\* |  |  |  |  |  |  | X |  |
| **Acceptance tests** | Without extra requirements |  |  |  |  |  |  |  | 0 |
| With an extra quality inspection certificate |  |  |  |  |  |  |  | 1 |
| Acc. to customer’s request\* |  |  |  |  |  |  |  | X |

**Commonly Used Ranges For P30H**

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| P30H 1011100U0 | Inp: DC Prog; O/P1: 4-20mA; Addl Equip: Lack; O/P2: Relay; O/P3: Relay; Aux: 85-253VAC/DC |
| P30H 1111100U0 | Inp: DC Prog; O/P1: 4-20mA; Addl Equip: SD Card Slot; O/P2: Relay; O/P3: Relay; Aux: 85-253VAC/DC |
| P30H 1211100U0 | Inp: DC Prog; O/P1: 4-20mA; Addl Equip: Internal Mem with Eth Port; O/P2: Relay; O/P3: Relay; Aux: 85- 253VAC/DC |