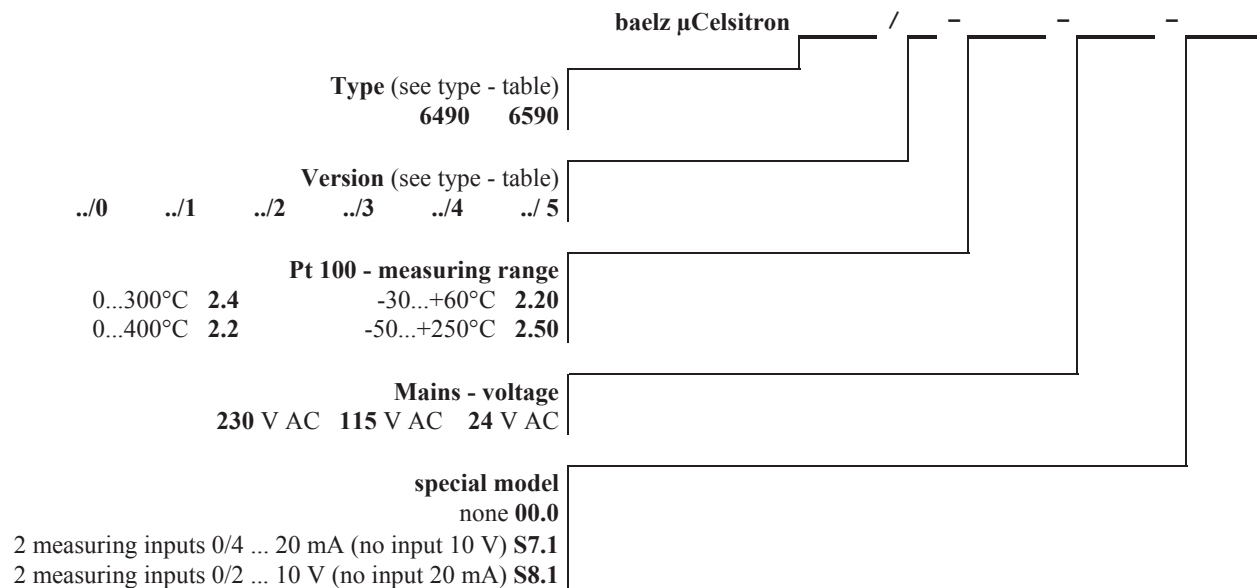


8. Ordering number baelz 6490 / baelz 6590

Examples : 6490 / 0 - 2.4 - 230 - 00.0
 6590 / 3 - 2.2 - 115 - S7.1



| Type / version 6490.. and 6590.. | ./0 | ./1 | ./2 | ./3 | ./4 | ./5 |
|------------------------------------------------------------------------|-----|-----|-----|-----|-----|-----|
| Equipment: | | | | | | |
| PI(D) - three - position step -output | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Alarm relay 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 measuring input Pt100 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 measuring input 0 / 4 ... 20 mA | | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 measuring input 0 / 2 ... 10V | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Measuring transducer feed voltage 24 V DC | | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1 digital input (external setpoint) | | ✓ | | | | ✓ |
| 4 digital inputs (open, close, stop, setpoint 2) | | | | ✓ | ✓ | |
| 5 digital inputs (open, close, stop, ext. setpoint, setpoint 2) | | | ✓ | | | |
| 1 Pt100 - process variable output 0...+10V | | | ✓ | | ✓ | ✓ |
| 1 Interface RS485 (MODBUS RTU) | | | | ✓ | ✓ | |
| Alarm relay 2 | | | | ✓ | ✓ | ✓ |