

# Configuration summary

| Mat. no. | Description<br>Order code                                | Quantity | Unit |
|----------|--|----------|------|
| 71215562 | Promag W 400, 5W4C2F, DN250 10"<br>5W4C2F-AAELIA0AHD3KGA | 1        | ST   |

|     |                        |     |  |
|-----|------------------------|-----|--|
| 010 | Approval:              | AA  | Non-hazardous area                                       |
| 011 | Design:                | E   | Fixed flange   |
| 015 | Power Supply:          | L   | 100-240VAC/24VAC/DC                                      |
| 020 | Output; Input:         | I   | 4-20mA HART, 2x pulse/freq./ switch output; status input |
| 040 | Housing:               | A   | Compact, alu, coated                                     |
| 045 | Cable, Remote Version: | 0   | Not used   |
| 050 | Electrical Connection: | A   | Gland M20  |
| 060 | Liner:                 | H   | Hard rubber  |
| 070 | Process Connection:    | D3K | PN16, carbon steel, flange EN1092-1                      |
| 075 | Electrodes:            | G   | 1.4435/316L, bullet nose                                 |
| 080 | Calibration Flow:      | A   | 0.5%   |