

Configuration summary

| Mat. no. | Description Order code | Quantity | Unit |
|----------|--|----------|------|
| 71086208 | Cerabar M PMC51 PMC51-BA21JA1MGBGVJA+MA | 1 | ST |

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|-----|------------------------|-----|--|
| 010 | Approval: | BA | ATEX II1/2G Ex ia IIC T6 Ga/Gb |
| 020 | Output: | 2 | 4-20mA HART |
| 030 | Display, Operation: | 1 | LCD, push button on display/electronics |
| 040 | Housing: | J | F31 Alu, glass window |
| 050 | Electrical Connection: | A | Gland M20, IP66/68 NEMA4X/6P |
| 070 | Sensor Range: | 1M | 4bar/400kPa/60psi gauge, 40mH2O/133ftH2O/1600inH2O overload: 25bar/2.5MPa/375psi |
| 080 | Reference Accuracy: | G | Standard |
| 090 | Calibration; Unit: | B | Sensor range; mbar/bar |
| 110 | Process Connection: | GVJ | Thread ISO228 G1-1/2, 316L, flush mount |
| 190 | Seal: | A | FKM Viton |
| 600 | >Separate Housing: | MA | Cable PE, 2m/80inch + mounting bracket housing, wall/pipe,316L |