



NKPZ.E174189

Motor Controllers, Float- and Pressure-operated

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See General Information for Motor Controllers, Float- and Pressure-operated

IFM ELECTRONIC GMBH

E174189

FRIEDRICHSTRASSE 1

45128 ESSEN, GERMANY



Trademark and/or Tradename: "ifm" , "www.ifm.com" ,



Accessory for Pressure operated switches, Model(s) E30398,

PP2000, PP2001

Float operated switches, Model(s) SC0518, SC0527, SC0528, SI0558

Flow Operated Accessory, Model(s) E30391

Flow operated switches, Model(s) 1136548, 1136900, CNT05639, I001, I002, I003, I004, I005, I006, I007, PSK AFS2000IOL, PSK AFS5000IOL, PSK AFS6000IOL, PSK AFS6050IOL, PSK AFS8000IOL, SA (b), SB (e), SC (b), SC0501, SC0503, SC0504, SC0505, SC0506, SC0509, SC050R, SC0510, SC0512, SC0514, SC0515, SC0516, SC0517, SC0521, SC0522, SC0523, SC0524, SC0525, SC0529, SD (b), SD0524, SD8100, SI (b), SI0559, SQ (b), SR0504, SR0505, SR5900, SR5906, SS 30.300, SS 30.301, SS 30.302, SS 30.303, ST0570, ST0571, ST0572, SU (b)

Flow sensor relay units, Model(s) 025-41573-000, Cat. No. SEN01674, SN0100 (c), SN0150 (c), SN0151 (c), SN0152 (c), SR0100 (c), SR0150 (c), SR0153 (c), SY0100 (c)

Magnetic-Inductive Flow Meters, Model(s) SM0510, SM2000, SM2001, SM2004, SM2100, SM2601, SM2604, SM4000, SM4100, SM6000, SM6001, SM6004, SM6050, SM6100, SM6601, SM6604, SM7000, SM7001, SM7004, SM7050, SM7100, SM7601, SM7604, SM8000, SM8001, SM8004, SM8050, SM8100, SM8601, SM8604, SM9000, SM9001, SM9004, SM9100, SM9601, SM9604

Pressure operated switches, Model(s) 11009, 11032, 11033, 11698, 12441, 165375, 167282, 236411, J001, J002, J003, J004, J005, J006, J007, J008, J009, J010, J011, J012, J013, J014, PA (a), PB (a), PC (a), PD (a), PE (a), PF (a), PG(a), PI (a), PK (a), PL (a), PM (a), PN (a), PP (a), PQ, PR(d), PSK APS7004IOL, PT(a), PT2400, PT2402, PT2415, PT2424, PT2443, PT5300, PT5301, PT5302, PT5303, PT5304, PT5312, PT5314, PT5315, PT5323, PT5343, PT5360, PT5423, PU, PU5423, PV, PX (a), PY (a), PY8212, PY8300, PY8301, PY8302, PY8700, PY8701,

PY8702, PY9100, PY9101, PY9102, RES40

(a) - Followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, I, M or P followed by 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9, followed by 0, 1, 2, 3, 4, 5, 6, 8 or 9, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9.

(b) - D, E, G, K, M, N, R or S, followed by 08, 10, 11, 12, 14, 16, 18, 20, 21, 23, 30, 32, 34, 38 or 54 followed by A, B, C, D, G, H or X followed by A, B, C, D, E, G or X, followed by A, B, D, H, R, T or X, followed by A, B, D, F, G, 1 or 5 followed by PKG, NKG, OKG, OOG, BKW, KOW, KOA or RKG may be followed by up to 20 letters and/or numbers

(c) - For use with sensor Cat. No. SF followed by D, E, G, M, N or R followed by 08, 10, 12, 14, 16, 18, 20 or 23 followed by A, X or Z, followed by B or D, followed by A, B, D, K or T, may be followed by up to 11 letters and/or numbers.

(d) - followed by 01,02,03,04 followed by 23, 33, 02, 12, 22, 32, 01, 11, 21, 60, 04 or 00.

(e) - followed by G, N, O, U or Y, followed by 3, 4, 5, 6 or 9, followed by 0, 2, 3, 4 or 5 followed by 0, 1, 2, 3, 4, 5, 6 or 7.

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18, 20, 21, 23, 30, 32, 34, 38 or 54 followed by A, B, C, D, G, H or X followed by A, B, C, D, E, G or X, followed by A, B, D, H, R, T or X, followed by A, B, D, F, G, 1 or 5 followed by PKG, NKG, OKG, OOG, BKW, KOW, KOA or RKG may be followed by up to 20 letters and/or numbers

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