## OM SERIES EXPANDED PRODUCT OFFERING -STANDARD & INTERMEDIATE PRESSURE DISPLAYS & OUTPUTS

GREEN = AVAILABLE OPTION
GRAY = OPTION NOT AVAILABLE

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7 (Company Code, Speck Martin, Sp. 1997) and Speck Specifies 7 (Colony Dob, Clark Martin, Sp. 1997) and Speck Specifies 7 (Colony Dob, Clark Martin, Sp. 1997) and Speck	1.5" (40mm) OVAL GEA	R METER, 15-250	L/min, 4-66 USG/min						040					
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19 Page 20 Processor Prof.  All Authority Prof. All Authority Prof. All Authority Prof. All Authority Prof. Blood Prof.		KING WATERIA	L											Ī
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\$\frac{1}{2}\$ \text{Times (SP Fil)} \text{ Assisted (15 °C min. [5 * 1])} \text{ Intrins (not started Tempo Code 3) (40°C cmin. [40° P])} \text{ Intrins (not started Tempo Code 3) (40°C cmin. [40° P])} \text{ Intrins (not started Tempo Code 3) (40°C cmin. [40° P])} \text{ Intrins (not started Tempo Code 3) (40°C cmin. [40° P])} \text{ Intrins (not started Tempo Code 3) (40°C Carbe-200 Fil)}  Intrins (not started Tempo Code 3) (40°C Carb														-
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Increased temperature rating for meters with display	5 T	EMPERATURE	RATING											
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6 PROCESS CONNECTION 0 No fittings 1 SSPF (C) female threaded (150 228) 2 NPT female threaded (150 228) 3 Tri-clamp female (27 larger than meter size) 4 ARS-150 6F flanged - SS Meters 5 ARS-30 6F flanged - SS Meters 5 ARS-30 6F flanged - SS Meters 7 ARS-150 6F flanged - SS Meters 9 NP16 DN flanged - SS Meters 1 NP16 DN flanged - SS Me														l
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S MSI-50 RF Hanged : S Meters  S MSI-50 RF Hanged : S Meters  F ABLE ENTRY  I MOD x 1.5mm (M16 x 1.5mm for R4)  2 1/2* NPT  6 3 x 15mm drilled holes  8 1NTEGRAL DISPLAYS  8 3 14F and to trailing with pulse or alarm output in Aluminium housing select cable entry 1 or 2  8 3 14F are to trailing with 4 20mA and pulse outputs, in GRN housing select cable entry 1 or 2  8 1 RT 3 1 EECS AFT Extrailing in GRN housing select cable entry 1 or 2  8 1 RT 3 1 EECS AFT Extrailing in GRN housing select cable entry 1 or 2  8 1 RT 3 1 EECS AFT Extrailing in GRN housing select cable entry 1 or 2  8 1 RT 3 1 EECS AFT Extrailing in GRN housing select cable entry 6  8 2 Select cable cable cable cable in GRN housing select cable entry 6  8 2 Select cable cable cable cable in GRN housing select cable entry 6  8 3 Select cable entry 8  8 4 Select Select cable cable cable cable in GRN housing select cable entry 6  8 1 Select Select cable cable cable cable cable cable cable cable in GRN housing select cable entry 6  8 1 Select Select Cable cable cable cable cable cable cable in GRN housing select cable entry 6  8 1 Select Select Cable c														t
S PNIS DIN Hanged S Meters  7 CABLE ENTRY  1 M20 x 1.5mm (M15 x 1.5mm for R4)  2 1/2" NPT  6 3 x 1.6mm (M16 x 1.5mm for R4)  8 INTEGRAL DISPLAYS  R4 ST40 rate totaliser with pulse or alarm output in Aluminium housing select coble entry 1  R5 Select coble entry 1 or 2  R6 ST41 rate totaliser with 4.70mA and pulse outputs, in GRN housing select coble entry 1 or 2  R7 ST40 backlit rate totaliser with bulse or alarm output in GRN housing select coble entry 1 or 2  R7 ST40 backlit rate totaliser with pulse or alarm output in GRN housing select coble entry 6  B4R		4												f
7 CABLE ENTRY  1 M20 x 1.5 mm (M16 x 1.5 mm for R4) 2 1/2" NT 5 3 x 1.6 mm drilled holes  8 INTEGRAL DISPLAYS  R4 R740 rate totaliser with pulse or alarm output in Aluminium housing Select coole entry 1 or 2  R5 R741 rate totaliser with 4.20 mA and pulse outputs, in GRN housing Select coole entry 1 or 2  R6 R714 RECEVATEX Internsically Safe rate totaliser with 4.20 mA and pulse outputs, in GRN housing Select coole entry 1 or 2  R7 R740 backit rate totaliser with use or alarm output in GRN housing Select coole entry 6  R74 R85 R740 backit rate totaliser with use or alarm output in GRN housing Select coole entry 6  R75 R86 R87		ANSI-300 RF fl	anged											İ
7 CABLE ENTRY 1 M20 x 1.5mm (M16 x 1.5mm for R4) 2 1/2" NPT 6 3 x 1.6mm diffiled holes  8 INTEGRAL DISPLAYS  R4 RF40 rate totaliser with pulse or alarm output in Aluminium housing Select coble entry 1  R5 RF14 rate totaliser with 4-20mA and pulse outputs, in GRN housing Select coble entry 1 or 2  R6 RF14 leCEX-AFIX Intrinsically Safe rate totaliser with 4-20mA and pulse outputs, in GRN housing Select coble entry 6 or 2  R7 RF14 leCEX-AFIX Intrinsically Safe rate totaliser with 4-20mA and pulse outputs, in GRN housing Select coble entry 6  B8R			-											j
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RS   Select cable entry 1    RS   Select cable entry 1   Select cable entry 2   Select cable entry 3   Select cable entry 6   Select cabl		8	INTEGRAL DISPLAYS											
R5 Select cable entry 1 R5 ST14 rectables with 4-20mA and pulse outputs, in GRN housing Select cable entry 1 or 2 R6 R124 lECEX/ATEX Intrinsically Safe rate totaliser with 4-20mA and pulse outputs, in GRN housing - Select cable entry 1 or 2 R740 backlit rate totaliser with pulse or alarm output in GRN housing Select cable entry 6 B4R B4D single stage batch controller in Aluminium housing elecromechanical relay - Select cable entry 6 B50 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6 B511 B4D single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6 B512 select cable entry 6 B513 Select cable entry 1 or 2 E514 Select cable entry 1 or 2 E515 Select cable entry 1 or 2 E516 Select cable entry 1 or 2 E517 Select cable entry 1 or 2 E518 Select cable entry 1 or 2 E519 Select cable entry 6 E510 Select cable entry 6 E510 Select cable entry 6 E518 Select cable entry 6 E519 C518 Trinsically Safe rate totaliser with 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6 E519 Select cable entry 6 E519 Select cable entry 6 E519 C518 Trinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6 E519 C518 Trinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6 E519 C518 Trinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6 E519 C518 Trinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6 E519 C518 Trinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6		R4	RT40 rate totaliser with pulse or alarm output in Aluminium housing											
R6 RT14 IECEx/ATEX Intrinsically Safe rate totaliser with 4-20mA and pulse outputs, in GRN housing - Select cable entry 1 or 2  R7 RT40 backlit rate totaliser with pulse or alarm output in GRN housing Select cable entry 6  E440 single stage batch controller in Aluminium housing elecromechanical relay - Select cable entry 6  E87 E480 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  E881 dual stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  E811 total stage batch controller in GRN housing select cable entry 1 or 2  E181 E181 dual stage batch controller in GRN housing select cable entry 1 or 2  E181 ECEX/ATEX EXA rate totaliser with 4-20mA and pulse outputs HART communications, in an Aluminium housing (Note 1) select cable entry 1 or 2  E181 ECEX/ATEX EXA rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) select cable entry 1 or 2  E181 EXISTENCE ATEX EXA rate totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 Calibration  Displays in Litres (DEFAULT)			Select cable entry 1											1
R6 RT14 ECEX/ATEX Intrinsically Safe rate totaliser with 4-20mA and pulse outputs, in GRN housing - Select cable entry 1 or 2  R7 RT40 backlit rate totaliser with pulse or alarm output in GRN housing Select cable entry 6  B4R EB40 single stage batch controller in Aluminium housing electromechanical relay - Select cable entry 6  B5R EB40 single stage batch controller in GRN housing electromechanical relay - Select cable entry 6  B11 EB11 dual stage batch controller in GRN housing electromechanical relay - Select cable entry 6  B11 EB11 dual stage batch controller in GRN housing Select cable entry 1 or 2  E11 Select cable entry 1 or 2  E118 ECEX/ATEX EXC rate totaliser with 4-20mA and pulse outputs HART communications, in an Aluminium housing (Note 1) Select cable entry 1 or 2  E119 ECEX/ATEX EXC rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  E115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F1018 intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F1018 intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F110 F110 intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F110 F110 intrinsically Safe 2 stage batch controller Select cable entry 6		R5												
pulse outputs, in GRN housing - Select cable entry 1 or 2  R7 Select cable entry 6  B4R EB40 single stage batch controller in Aluminium housing elecromechanical relay - Select cable entry 6  B7R EB40 single stage batch controller in RN housing elecromechanical relay - Select cable entry 6  B11 EB40 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  B11 EB11 dual stage batch controller in GRN housing Select cable entry 1 or 2  E018 IECEX/ATEX EXX rate totaliser with 4-20mA and pulse outputs HART communications, in an Aluminium housing (Note 1) Select cable entry 1 or 2  E018 IECEX/ATEX EXX rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F15 Select cable entry 1 or 2  F15 Select cable entry 1 or 2  F16 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 G18 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 G18 Intrinsically Safe 2 stage batch controller Select cable entry 6  G11 Displays in Litres (DEFAULT)														1
R740 backlit rate totaliser with pulse or alarm output in GRN housing Select cable entry 6  B4R EB40 single stage batch controller in Aluminium housing elecromechanical relay - Select cable entry 6  B7R EB40 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  B11 EB11 dual stage batch controller in GRN housing Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in an Aluminium housing (Note 1) Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  E19 HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  E15 Select cable entry 6  F18 P018 rate totaliser with 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F19 F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F19 F115 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F115 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  G18 Calibration Displays in Litres (DEFAULT)		R6												
BAR EB40 single stage batch controller in Aluminium housing elecromechanical relay - Select cable entry 6  B7R EB40 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  B11 EB11 dual stage batch controller in GRN housing Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in an Aluminium housing (Note 1) Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F115 Select cable entry 1 or 2  F115 Select cable entry 6  F186 housing - Select cable entry 6  F197 Communications, in a GRN housing - Select cable entry 6  F198 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F199 Communications, in a GRN housing - Select cable entry 6  F110 Intrinsically Safe 2 stage batch controller Select cable entry 6  F110 Intrinsically Safe 2 stage batch controller Select cable entry 6  F110 Intrinsically Safe 2 stage batch controller Select cable entry 6														f
### B40 Single stage batch controller in Aluminium housing electromechanical relay - Select cable entry 6  ### B40 Single stage batch controller in GRN housing electromechanical relay - Select cable entry 6  ### B11		R7												
elecromechanical relay - Select cable entry 6  B7R  E840 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  B11														f
EB40 single stage batch controller in GRN housing elecromechanical relay - Select cable entry 6  B11		B4R												
B11 EB11 dual stage batch controller in GRN housing Select cable entry 1 or 2  E18 E18 E18 E18 E19		070												Í
Select cable entry 1 or 2  E18		В/К												1
Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in an Aluminium housing (Note 1) Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 f018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  9 Calibration Displays in Litres (DEFAULT)		B11												
HART communications, in an Aluminium housing (Note 1)  Select cable entry 1 or 2  E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F15 F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F10 F110 Intrinsically Safe 2 stage batch controller Select cable entry 6  Calibration  Displays in Litres (DEFAULT)														1
Select cable entry 1 or 2  E19 E018 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F10 F018 Intrinsically Safe 2 stage batch controller Select cable entry 6  F10 Calibration  Displays in Litres (DEFAULT)														
E19 E18 IECEX/ATEX EXd rate totaliser with 4-20mA and pulse outputs HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F15 F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F10 F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  Calibration Displays in Litres (DEFAULT)		E18												
HART communications, in a SS housing (Note 1) Select cable entry 1 or 2  F15 F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F10 F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  Calibration  Displays in Litres (DEFAULT)														ł
Select cable entry 1 or 2  F15 F115 bidirectional flow rate/totaliser, 4-20mA and pulse outputs, in a GRN housing - Select cable entry 6  F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F10 F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  9 Calibration Displays in Litres (DEFAULT)		E19												
F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN communications, in a GRN housing - Select cable entry 6  F11 F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  F11 Calibration  Displays in Litres (DEFAULT)														
F18 F018 rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F11 F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  F11 Select cable entry 6  F12 Calibration  Displays in Litres (DEFAULT)			·											f
housing - Select cable entry 6  F19  F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F131  F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  9  Calibration  Displays in Litres (DEFAULT)		F15												
housing - Select cable entry 6  F19 F018 Intrinsically Safe rate totaliser with 4-20mA and pulse outputs and HART communications, in a GRN housing - Select cable entry 6  F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  9 Calibration Displays in Litres (DEFAULT)		F18												ĺ
communications, in a GRN housing - Select cable entry 6  F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  9 Calibration Displays in Litres (DEFAULT)		110	housing - Select cable entry 6											1
F31 F130 Intrinsically Safe 2 stage batch controller Select cable entry 6  Galibration Displays in Litres (DEFAULT)		F19												
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Note 1. Not available with OM080, OM080E, OM100, OM100E			Note 1. Not available with OM080, OM080E, OM100, OM100E											

