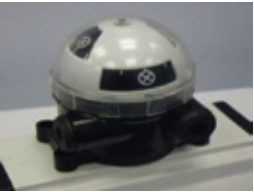
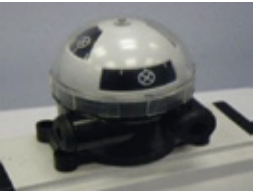


| Unit                                                                                | Switch Type                                                                         | Part Number                | Inventory Description                                                                                                                                                                                                                                                                                                                   | On Hand    |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|    |    | <b>CR-0B201BD00-00-0R1</b> | AVID Valve Monitor CR Series, ABS Resin Enclosure, Black / White Visual Indication, Namur Shaft with Direct Mount Bracket, 2 x M20 Conduit Entries, 2 x V3 Mechanical Switches SPDT Contacts pre-wired to 8 point Terminal Strip, unit for a Non Hazardous / Safe Area application.                                                     | <b>186</b> |
|    |    | <b>CR-0B211BD00-00-0R1</b> | AVID Valve Monitor CR Series, ABS Resin Enclosure, Black / White Visual Indication, Namur Shaft with Direct Mount Bracket, 2 x M20 Conduit Entries, 2 x IFM IS5001 Inductive Proximity Sensors, 2-Wire 8VDC, pre-wired to 8 point Terminal Strip. Unit for a General Purpose (Safe Area) Application only. ORACLE CODE: SBXTCA2E2S15Z00 | <b>6</b>   |
|   |   | <b>LP-0B203BN00-00-PR1</b> | AVID Valve Position Monitor, LP (Low Profile) Aluminium Enclosure, Metric Direct Mount, Black / White Visual Indicator, Namur Output shaft, 2 x M20 Conduit Entries, 2 x Pepperl & Fuchs NJ2-V3-N Inductive Proximity Sensors pre-wired to 8 point terminal strip. P&F Sensors certified Intrinsically Safe - Exia IIC T6.              | <b>11</b>  |
|  |  | <b>LP-0B201BN00-00-0R1</b> | AVID Valve Position Monitor, LP (Low Profile) Aluminium Enclosure, Metric Direct Mount, Black / White Visual Indicator, Namur Output shaft, 2 x M20 Conduit Entries, 2 x V3 Mechanical Switches SPDT Contacts pre-wired to 8 point terminal strip. Unit for a Non Hazardous Application,.                                               | <b>148</b> |

| Unit                                                                                | Switch Type                                                                         | Part Number                | Inventory Description                                                                                                                                                                                                                                                                                                                      | On Hand   |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|    |    | <b>LP-0B211BN00-00-0R1</b> | AVID Valve Position Monitor, LP (Low Profile) Aluminium Enclosure, Metric Direct Mount, Black / White Visual Indicator, Namur Output shaft, 2 x M20 Conduit Entries, 2 x IFM IS5001 Inductive Proximity Sensors pre-wired to 8 point terminal strip. Unit for a General Purpose (Safe Area) application only. ORACLE CODE: SBXKLA2E2S15P00 | <b>15</b> |
|    |    | <b>ZR-0B203BD00-00-AR1</b> | AVID ZR Monitor, HiVue Indicator, Namur Shaft complete with Modmount Bracket, 2 x M20 Conduit Entries, 2 x Pepperl & Fuchs NJ2-V3-N Inductive Proximity Sensors pre-wired to 8 point terminal strip. Unit Intrinsically Safe Certified Exia IIC T6.                                                                                        | <b>11</b> |
|   |   | <b>XA-0B201BD00-00-AR1</b> | AVID Valve Position Monitor, XA Aluminium Enclosure, HiVue Indicator Black / White, Namur Shaft with a Modmount Bracket System fitted, 2 x M20 Conduit Entries, 2 x V3 Mechanical Switches SPDT Contacts pre-wired to a 8 point Terminal Strip. Unit ATEX certified Exd IIB+H2 Explosionproof applications.                                | <b>20</b> |
|  |  | <b>ZR-0B201BD00-00-0R1</b> | AVID Valve Monitor ZR Series, Grilamid Resin Enclosure, Black / White HiVue Indication, Namur Shaft with Direct Mount Bracket, 2 x M20 Conduit Entries, 2 x V3 Mechanical Switches SPDT pre-wired to 8 point Terminal Strip, unit for a Non Hazardous / Safe Area application.                                                             | <b>15</b> |

| Unit                                                                                | Switch Type                                                                        | Part Number                | Inventory Description                                                                                                                                                                                                                                                                                                                                                                  | On Hand   |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|    |   | <b>ZR-0B210BD00-00-0R1</b> | AVID Valve Monitor ZR Series, Grilamid Resin Enclosure, Black / White HiVue Indication, Namur Shaft with Direct Mount Bracket, 2 x M20 Conduit Entries, 2 x IFM IS5026 Inductive Proximity Sensors pre-wired to 8 point Terminal Strip, unit for a Non Hazardous / Safe Area application.                                                                                              | <b>14</b> |
|    |   | <b>ZR-7B210BD4H-00-0R1</b> | AVID Control Monitor ZR+ Grilamid Enclosure, HiVue Indicator, Namur Shaft with Modmount Bracket System, 2 x M20 Conduit Entries, 2 x IFM IS5026 Inductive Proximity Sensors pre-wired to 8 point terminal strip along with 110VAC Coil, Unit fitted with AVID 1.1cv, 5/2 Way, 1/4""BSP Port Aluminium Solenoid Valve with Hex Override. Unit for a Non Hazardous Safe Area Application | <b>5</b>  |
|   |  | <b>ZR-72210BD1H-00-0R1</b> | AVID Control Monitor ZR+ Grilamid Enclosure, HiVue Indicator, Namur Shaft complete with Modmount Bracket System, 1 x M20 Conduit Entries, 2 x IFM IS5026 Inductive Proximity Sensors pre-wired to 8 point terminal strip along with 24VDC Coil, Unit fitted with AVID 1.1cv, 5/2 Way, 1/4""BSP Port Aluminium Solenoid Valve with Hex Override. Unit for a Non Hazardous Safe Area     | <b>3</b>  |
|  |                                                                                    | <b>SM-I2DD0B-0AR1</b>      | AVID SmartCal Positioner, Rotary Application, Direct Mount complete with Modmount bracket, High Pressure application Hart Compliant with Keypad autocalibration, Aluminium Manifold with 1/4""BSP Ports, 1 x M20 Conduit Entry. Unit ATEX Certified Intrinsically Safe Exia IIC T4.                                                                                                    | <b>22</b> |

| Unit                                                                                | Switch Type                                                                        | Part Number                | Inventory Description                                                                                                                                                                                                                                                                                                                              | On Hand |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|    |                                                                                    | <b>SM-I2RD0B-0AR1</b>      | AVID SmartCal Positioner, Rotary Application, Remote Mount complete with Modmount bracket, High Pressure application Hart Compliant with Keypad autocalibration, Standard Flow Aluminium Manifold with 1/4" BSP Ports, 1 x M20 Conduit Entry. 50ft Lead to connect SmartCal to remote Housung. Unit ATEX Certified Intrinsically Safe Exia IIC T4. | 17      |
|    |   | <b>EZ-CB210DD0B-00-0R3</b> | AVID EaziCal II Electro Pneumatic Positioner, Grilamid Engineered Resin Enclosure, with HiVue Indicator complete with 4-20Ma Retransmission, 2 x IFM IS5026 Inductive Proximity Sensors pre-wired to terminal strip, Aluminium 1/4" BSP Manifold, Unit for a Non Hazardous Application only.                                                       | 0       |
|   |  | <b>EZ-CB211DD0B-00-0R3</b> | AVID EaziCal II Electro Pneumatic Positioner, Grilamid Engineered Resin Enclosure, with HiVue Indicator complete with 4-20Ma Retransmission, 2 x IFM IS5001 Inductive Proximity Sensors pre-wired to terminal strip, Aluminium 1/4" BSP Manifold, Unit for a Non Hazardous Application only.                                                       | 60      |
|  |                                                                                    | <b>EZ-CB000DD0B-00-UR3</b> | AVID EaziCal II Electro Pneumatic Positioner, Grilamid Engineered Resin Enclosure, with HiVue Indicator, 2 x M20 Conduit Entries, complete with 4-20Ma Retransmission, No Limit Switches, Aluminium 1/4" BSP Manifold, Unit for a Non Hazardous Application only.                                                                                  | 92      |

| Unit                                                                                | Switch Type                                                                        | Part Number                | Inventory Description                                                                                                                                                                                                                                                                                                      | On Hand   |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|    |   | <b>EZ-CB201DD0B-00-0R3</b> | AVID EaziCal II Electro Pneumatic Positioner, Grilamid Engineered Resin Enclosure, with HiVue Indicator complete with 4-20Ma Retransmission, 2 x V3 Mechanical Switches SPDT Contacts pre-wired to terminal strip, Aluminium 1/4"BSP Manifold, Unit for a Non Hazardous Application only.                                  | <b>60</b> |
|    |                                                                                    | <b>BR-30017-002</b>        | Modmount Bracket System for direct Mount to Keystone Actuators (Can be used on Westlock or AVID products)                                                                                                                                                                                                                  | <b>88</b> |
|   |  | <b>LP-0B257BN00-00-PR1</b> | AVID Valve Position Monitor, LP (Low Profile) Aluminium Enclosure, Metric Direct Mount, Black / White Visual Indicator, Namur Output shaft, 2 x M20 Conduit Entries, 2 x Pepperl & Fuchs NBB2-V3-E2-3G-3D Inductive Proximity Sensors pre-wired to 8 point terminal strip. P&F Sensors ATEX Certified.                     | <b>5</b>  |
|  |                                                                                    | <b>ZR-0B202CD00-00-AR1</b> | AVID Valve Position Monitor, ZR Series Grilamid Enclosure, HiVue Indicator, Namur Output Shaft with Modmount Direct Mount Bracket system fitted, 2 x M20 Conduit Entries, 2 x T-Switches SPDT Rhodium Contacts pre-wired to an Exe Rated Terminal Strip, Unit ATEX certified Encapsulation / Increased Safety Exmbe II T6. | <b>19</b> |

| Unit                                                                               | Switch Type                                                                        | Part Number                | Inventory Description                                                                                                                                                                                                                                                                                                                                                                                                | On Hand  |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|   |   | <b>ZR-0B216BD00-00-AR1</b> | AVID Valve Position Monitor, ZR Series Grilamid Resin Enclosure, HiVue Indicator, Namur Shaft complete with Modmount Bracket System, 2 x M20 Conduit Entries, 2 x V3 Mechanical Switches SPDT Gold Plated Contacts pre-wired to 8 point terminal strip, Unit ATEX certified Intrinsically Safe Exia IIC.                                                                                                             | <b>2</b> |
|  |  | <b>ZR-72211BD1H-00-0R1</b> | AVID Control Monitor, ZR+ Grilamid Enclosure with Clear Cover and HiVue Indicator, Namur Shaft with Modmount Bracket System, 1 x M20 Conduit Entry fitted with Blanking Plug, 2 x IFM IS5001 Inductive Proximity Sensors pre-wired to 8 point terminal strip along with 24VDC Coil, Unit fitted with 1.1cv, 5/2 Way, 1/4" BSP Aluminium Solenoid Valve with Hexagon Override. Unit for a General Purpose Application | <b>3</b> |