Electric actuators with stroke up to 40 mm

|  | AVM322 |  |  | AVM234 | AVF234 |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | F120 | F122 | SF132 | SF132 |  |  |  |
| AV31W1 | + mounting set 0510240012 |  |  | + mounting set o372338001 ( -5 ) $+230 \vee$ module 3372332001 |  |  | Note the options for auxiliary switch and potentiometer accessories |
| AV33W1 <br> 14 mm stroke | + mounting set 0510240012 |  |  | $\begin{aligned} & + \text { + mounting set } \\ & 0372338001(-5) \\ & +230 \mathrm{~V} \text { module } \\ & \text { +2372332001 } \end{aligned}$ |  |  | Note: Consider valve stroke 14,25 or 40 mm <br> Note: Actuating power $=2,200 \mathrm{~N}$ <br> Note the options for auxiliary switch and potentiometer accessories |
| AV33W1 <br> 25 or $\mathbf{4 0} \mathrm{mm}$ stroke |  |  |  | + mounting set $0372338002(-6)$ +230 V module 0372332001 |  |  | Note: Consider valve stroke 14,25 or 40 mm <br> Note the options for auxiliary switch and potentiometer accessories |
| AV33W2 <br> 14 mm stroke | + mounting set 0510240012 |  |  | + mounting set 0372338001 (-5) + 230 V module 0372332001 |  |  | Note: Consider valve stroke 14,25 or 40 mm <br> Note: Actuating power $=2,200 \mathrm{~N}$ <br> Note the options for auxiliary switch and potentiometer accessories |
| AV33W2 <br> 25 or 40 mm stroke |  |  |  | + mounting set o372338002 ( -6$)$ $+230 \vee$ module 0372332001 |  |  | Note: Consider valve stroke 14,25 or 40 mm <br> Note the options for auxiliary switch and potentiometer accessories |
| AVF32W2 |  |  |  |  |  | + mounting set o372338001 ( -5 ) + $230 \vee$ module 0372332001 | Note the options for auxiliary switch and potentiometer accessories |
| AVF33W1 <br> 14 mm stroke |  |  |  |  |  | + mounting set 0372338001 ( -5 ) +230 V module 0372332001 | Note: Consider valve stroke 14,25 or 40 mm <br> Note the options for auxiliary switch and potentiometer accessories |
| AVF33W1 25 or 40 mm stroke |  |  |  |  |  | + mounting set 0372338002 ( -6 ) +230 V module 0372332001 | Note: Consider valve stroke 14,25 or 40 mm <br> Note the options for auxiliary switch and potentiometer accessories |
| AVF33W2 <br> 14 mm stroke |  |  |  |  |  | + mounting set 0372338001 (-5) +230 V module 0372332001 | Note: Consider valve stroke 14,25 or 40 mm <br> For TÜV-inspected installations: Complete replacement of control unit. <br> Note the options for auxiliary switch and potentiometer accessories |
| AVF33W2 <br> 25 or 40 mm <br> stroke |  |  |  |  |  | + mounting set 0372338002 (-6) +230 V module 0372332001 | Note: Consider valve stroke 14,25 or 40 mm <br> For TÜV-inspected installations: Complete replacement of control unit. Note the options for auxiliary switch and potentiometer accessories |


|  |  | AVM322 |  |  | AVM234 |  |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F120 | F122 | SF132 | SF132 | SF132 | SF232 | Comments |
| AVN1H12 | F001 |  |  |  |  |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F020 |  |  |  |  | + mounting set |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F101 |  |  |  |  | + mounting set $0372338001(-5)$ $+230 \vee$ module 0372332001 |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)+230 \mathrm{~V}$ module 0372332001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF001 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations: AVF234SF132 + 0372338001 (-5). For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  |  |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> $\ldots$ with additional functions at terminals 45,46 and 47: AVF234SF132 <br> + mounting set $0372338001(-5)+$ forced operation 0372461001. <br> With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
| AVN1H22 | F001 |  |  |  |  | + mounting set 0372338001 ( -5 ) $+230 \vee$ module 0372332001 |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F020 |  |  |  |  | + mounting set 0372338001 (-5) |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F101 |  |  |  |  | + mounting set $0372338001(-5)$ $+230 \vee$ module 0372332001 |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)+230 \mathrm{~V}$ module 0372332001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | $\begin{aligned} & \text { + mounting set } \\ & 0372338001(-5) \end{aligned}$ |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)$. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF001 |  |  |  |  | + mounting set 0372338001 (-5) |  |  |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> $\ldots$ with additional functions at terminals 45,46 and 47: AVF234SF132 <br> + mounting set $0372338001(-5)+$ forced operation 0372461001. <br> With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |


|  |  | AVM322 |  |  | AVM234 | AVF234 |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AVN3H10 |  | F120 | F122 | SF132 | SF132 | SF132 | SF232 |  |
|  | F001 |  |  |  |  | + mounting set $0372338001(-5)$ $+230 \vee$ module 0372332001 |  | Running time: 30 seconds for 14 mm stroke |
|  | F020 |  |  |  |  | + mounting set 0372338001 (-5) |  | Running time: 30 seconds for 14 mm stroke |
|  | F101 |  |  |  |  | + mounting set $0372338001(-5)$ $+230 \vee$ module 0372332001 |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)+230 \mathrm{~V}$ module 0372332001. <br> Running time: 30 seconds for 14 mm stroke <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set 0372338001 (-5). <br> Running time: 30 seconds for 14 mm stroke <br> For TÜV-inspected installations: Complete replacement of control unit |
|  | SF001 |  |  |  |  | + mounting set 0372338001 (-5) |  | Without additional functions at terminals 45,46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> With additional functions at terminals 45, 46 and 47: AVF234SF132 <br> + mounting set $0372338001(-5)+$ forced operation 0372461001. <br> Running time: 30 seconds for 14 mm stroke <br> With split-range function: Provide split-range unit 0313529001. |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> .. with additional functions at terminals 45,46 and 47: AVF234SF132 <br> + mounting set $0372338001(-5)+$ forced operation 0372461001. <br> With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
| AVN3H110 | F001 |  |  |  |  | + mounting set 0372338001 ( -5 ) $+230 \vee$ module 0372332001 |  | Running time: 30 seconds for 14 mm stroke |
|  | F020 |  |  |  |  | $\begin{aligned} & + \text { mounting set } \\ & 0372338001(-5) \end{aligned}$ |  | Running time: 30 seconds for 14 mm stroke |
|  | F101 |  |  |  |  | $\begin{aligned} & + \text { mounting set } \\ & 0372338001(-5) \\ & +230 \vee \text { module } \end{aligned}$ $0372332001$ |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)+230 \mathrm{~V}$ module 0372332001. <br> Running time: 30 seconds for 14 mm stroke <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set 0372338001 (-5). <br> Running time: 30 seconds for 14 mm stroke <br> For TÜV-inspected installations: Complete replacement of control unit |
|  | SF001 |  |  |  |  | + mounting set 0372338001 (-5) |  | Without additional functions at terminals 45,46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> With additional functions at terminals 45, 46 and 47: AVF234SF132 <br> + mounting set $0372338001(-5)$ + forced operation 0372461001. <br> Running time: 30 seconds for 14 mm stroke <br> With split-range function: Provide split-range unit 0313529001. |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations without additional functions at terminals 45, 46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> . with additional functions at terminals 45, 46 and 47: AVM234SF132 <br> + mounting set $0372338001(-5)+$ forced operation 0372461001. Running time: 30 seconds for 14 mm stroke With split-range function: Provide split-range unit 0313529001. For TÜV-inspected installations: Complete replacement of control unit. |


|  |  | AVM322 |  |  | AVM234 | AVF234 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F120 | F122 | SF132 | SF132 | SF132 | SF232 | Comments |
| AVN3H112 | F001 |  |  |  |  | + mounting set 0372338001 (-5) +230 V module 0372332001 |  |  |
|  | F020 |  |  |  |  | + mounting set $0372338001(-5)$ |  |  |
|  | F101 |  |  |  |  | + mounting set $0372338001(-5)$ +230 V module 0372332001 |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)+230 \mathrm{~V}$ module 0372332001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | + mounting set $0372338001(-5)$ |  | For non-TÜV-inspected installations: AVF234SF132 + mounting set 0372338001 (-5). <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF001 |  |  |  |  | + mounting set 0372338001 (-5) |  |  |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338001 (-5). <br> with additional functions at terminals 45, 46 and 47: AVF234SF132 + mounting set $0372338001(-5)+$ forced operation 0372461001. With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
| AVN3H12 | F001 |  |  |  |  | + mounting set $0372338001(-5)$ +230 V module 0372332001 |  |  |
|  | F020 |  |  |  |  | + mounting set 0372338001 (-5) |  |  |
|  | F101 |  |  |  |  | + mounting set $0372338001(-5)$ +230 V module 0372332001 |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)+230 \mathrm{~V}$ module 0372332001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | $\begin{aligned} & \text { + mounting set } \\ & 0372338001(-5) \end{aligned}$ |  | For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set $0372338001(-5)$. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF001 |  |  |  |  | + mounting set 0372338001 (-5) |  |  |
|  | SF101 |  |  |  |  | + mounting set 0372338001 (-5) |  | For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338001 (-5) <br> $\ldots$ with additional functions at terminals 45,46 and 47: AVF234SF132 <br> + mounting set $0372338001(-5)+$ forced operation 0372461001. <br> With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |


|  |  | AVM322 |  |  | AVM234 | AVF234 |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F120 | F122 | SF132 | SF132 | SF132 | SF232 |  |
| AVN5H112 | F001 |  |  |  |  | + mounting set 0372338002 (-6) <br> +230 V module <br> 0372332001 <br> See comment |  | Note: Actuating power $=3,200 \mathrm{~N}$ <br> Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. |
|  | F020 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Note: Actuating power $=3,200 \mathrm{~N}$ <br> Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set 0372338001 (-5). |
|  | F101 |  |  |  |  | + mounting set 0372338002 (-6) <br> +230 V module <br> 0372332001 <br> See comment |  | Note: Actuating power $=3,200 \mathrm{~N}$ <br> Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set 0372338001 (-5). <br> For non-TÜV-inspected installations: AVF234SF132 + mounting set $0372338002(-6)+230 \mathrm{~V}$ module 0372332001. For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Note: Actuating power $=3,200 \mathrm{~N}$ <br> Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. <br> For non-TÜV-inspected installations: AVF234SF132 <br> + mounting set 0372338002 (-6). <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF001 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Note: Actuating power $=3,200 \mathrm{~N}$ <br> Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set 0372338001 (-5). <br> Without additional functions at terminals 45, 46 and 47: AVF234SF132 + mounting set 0372338002 (-6). <br> With additional functions at terminals 45, 46 and 47: AVF234SF132 + mounting set $0372338002(-6)+$ forced operation 0372461001. With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF101 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Note: Actuating power $=3,200 \mathrm{~N}$ <br> Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. <br> For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338002 (-6). <br> . with additional functions at terminals 45, 46 and 47: AVF234SF132 <br> + mounting set $0372338002(-6)+$ forced operation 0372461001. <br> With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |


|  |  | AVM322 |  |  | AVM234 | AVF234 |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F120 | F122 | SF132 | SF132 | SF132 | SF232 |  |
| AVN5H12 | F001 |  |  |  |  | + mounting set 0372338002 (-6) <br> +230 V module <br> 0372332001 <br> See comment |  | Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. |
|  | F020 |  |  |  |  | + mounting set $0372338002(-6)$ <br> See comment |  | Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set 0372338001 (-5). |
|  | F101 |  |  |  |  | + mounting set <br> 0372338002 (-6) <br> +230 V module <br> 0372332001 <br> See comment |  | Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. <br> For non-TÜV-inspected installations: AVF234SF132 + mounting set $0372338002(-6)+230 \mathrm{~V}$ module 0372332001. For TÜV-inspected installations: Complete replacement of control unit. |
|  | F120 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. <br> For non-TÜV-inspected installations: AVF234SF132 + mounting set 0372338002 (-6). For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF001 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set $0372338001(-5)$. <br> Without additional functions at terminals 45, 46 and 47: AVF234SF132 + mounting set 0372338002 (-6) <br> With additional functions at terminals 45, 46 and 47: AVF234SF132 <br> + mounting set $0372338002(-6)+$ forced operation 0372461001. <br> With split-range function: Provide split-range unit 0313529001. <br> For TÜV-inspected installations: Complete replacement of control unit. |
|  | SF101 |  |  |  |  | + mounting set 0372338002 (-6) <br> See comment |  | Exception: AVN5H actuators on V6. / B6. valves DN40 or DN50 with valve neck enhancement (accessory 0371089) can only be replaced with AVF234SF132 + mounting set 0372338001 (-5). <br> For non-TÜV-inspected installations without additional functions at terminals 45 , 46 and 47: AVF234SF132 + mounting set 0372338002 (-6). with additional functions at terminals 45,46 and 47: AVF234SF132 + mounting set $0372338002(-6)+$ forced operation 0372461001. With split-range function: Provide split-range unit 0313529001 . <br> For TÜV-inspected installations: Complete replacement of control unit. |
| AVR30W1 |  | + mounting set 0510240012 |  |  | + mounting set $0372338001(-5)$ $+230 \vee$ module 0372332001 |  |  | Running time: 25 seconds for 14 mm stroke Note the options for auxiliary switch and potentiometer accessories |


|  |  | AVM322 |  |  | AVM234 | AVF234 |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F120 | F122 | SF132 | SF132 | SF132 | SF232 |  |
| AVR30W11 | F001 | + mounting set 0510240012 |  |  | + mounting set $0372338001(-5)$ +230 V module 0372332001 |  |  | Running time: 25 seconds for 14 mm stroke Note the options for auxiliary switch and potentiometer accessories |
|  | F002 |  | - |  |  |  |  | Running time: 25 seconds for 14 mm stroke Note the options for auxiliary switch and potentiometer accessories |
| AVR30W12 | DF001 | No follow-on device |  |  |  |  |  | Actuator with differential controller |
|  | F001 | + mounting set 0510240012 |  |  | $\|$+ mounting set <br> $0372338001(-5)$ <br> +230 V module <br> 0372332001 |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F002 | + mounting set 0510240012 |  |  | $\begin{aligned} & + \text { mounting set } \\ & 0372338001(-5) \end{aligned}$ |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | SF001 |  |  | + mounting set 0510240012 | $\begin{aligned} & + \text { mounting set } \\ & 0372338001(-5) \end{aligned}$ |  |  |  |
| AVR30W2 |  | + mounting set 0510240012 |  |  | + mounting set $0372338001(-5)$ $+230 \vee$ module 0372332001 |  |  | Running time: 2 minutes for 14 mm stroke Note the options for auxiliary switch and potentiometer accessories |
| AVR32W12 |  |  |  |  | + mounting set $0372338002(-6)$ +230 V module $+{ }^{+}+230$ V 0201 |  |  | Note the options for auxiliary switch and potentiometer accessories |
| AVR32W30 | F001 | + mounting set 0510240012 |  |  | + mounting set <br> $0372338001(-5)$ <br> +230 V module <br>  |  |  | Running time: 30 seconds for 14 mm stroke Note the options for auxiliary switch and potentiometer accessories |
|  | F020 |  | + mounting set 0510240012 |  | + mounting set 0372338001 (-5) |  |  | Running time: 30 seconds for 14 mm stroke Note the options for auxiliary switch and potentiometer accessories |
| AVR32W32 | DF001 | No follow-on device |  |  |  |  |  | Actuator with differential controller |
|  | F001 | + mounting set 0510240012 |  |  | $\|$+ mounting set <br> $0372338001(-5)$ <br> +230 V module <br> 0372332001 |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F020 |  | $\begin{array}{\|l} + \text { mounting set } \\ 0510240012 \\ \hline \end{array}$ |  | $\begin{aligned} & + \text { mounting set } \\ & 0372338001(-5) \end{aligned}$ |  |  | Note the options for auxiliary swich and potentiometer accessories |
|  | SF001 |  |  | + mounting set 0510240012 | $\left\lvert\, \begin{aligned} & + \text { mounting set } \\ & 0372338001(-5) \end{aligned}\right.$ |  |  |  |
| AVR32W3R | F001 | $\frac{\mathrm{No} \text { follow-on device }}{\text { No follow-on device }}$ |  |  |  |  |  | High-speed |
|  | F020 |  |  |  |  |  |  | High-speed |
| AVR32W61 | F001 |  |  |  | $\|$+ mounting set <br> $0372338002(-6)$ <br> +230 V module <br> 0372332001 |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F020 |  |  |  | + mounting set $0372338002(-6)$ |  |  | Note the options for auxiliary switch and potentiometer accessories |
| AVR32W62 | DF001 | No follow-on device |  |  |  |  |  | Actuator with differential controller |
|  | F001 |  |  |  | $\|$+ mounting set <br> $0372338002(-6)$ <br> +230 V module <br> 0372332001 |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | F020 |  |  |  | + mounting set $0372338002(-6)$ |  |  | Note the options for auxiliary switch and potentiometer accessories |
|  | SF001 |  |  |  | $\left\lvert\, \begin{aligned} & + \text { mounting set } \\ & 0372338002(-6) \end{aligned}\right.$ |  |  |  |
| AVR32W6RF001 |  | No follow-on device |  |  |  |  |  | High-speed |

Electric actuators with stroke up to 8 mm

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | AVM105 |  |  |  |  |  |  |  | AVF124 |  | AVF125 |  | AVM321 |  |  |
|  |  | F120 | F122 | F100 | SF132 | F120 | F122 | F901 | SF132 | F130 | F230 | SF132 | SF232 | F110 | SF132 |  |
| AVM104 | F020 | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | F122 |  | - |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | F100 |  |  | - |  |  |  |  |  |  |  |  |  |  |  |  |
|  | F120 | $\bullet$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | F122 |  | - |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | SF132 |  |  |  | $\bullet$ |  |  |  |  |  |  |  |  |  |  |  |
| AV113 | F100 |  |  |  |  |  |  |  |  |  |  |  |  | - |  |  |
|  | F102 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |
|  | F110 |  |  |  |  |  |  |  |  |  |  |  |  | - |  |  |
|  | F112 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |
|  | SF102 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |
|  | SF112 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |
| AVM114 | F020 |  |  |  |  | $\bullet$ |  |  |  |  |  |  |  |  |  |  |
|  | F022 |  |  |  |  |  | $\bullet$ |  |  |  |  |  |  |  |  |  |
|  | F120 |  |  |  |  | $\bullet$ |  |  |  |  |  |  |  |  |  |  |
|  | F122 |  |  |  |  |  | - |  |  |  |  |  |  |  |  |  |
|  | F901 |  |  |  |  |  |  | $\bullet$ |  |  |  |  |  |  |  | Actuator for KTM512 - valve |
|  | SF132 |  |  |  |  |  |  |  | $\bullet$ |  |  |  |  |  |  |  |
|  | SF901 |  |  |  |  |  |  | $\bullet$ |  |  |  |  |  |  |  | Actuator for KTM512 - valve |
| AVM124 | F130 |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |  |
|  | SF132 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |
| AVM125 | SF132 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |
| AVF113 | F110 |  |  |  |  |  |  |  |  | - |  |  |  |  |  |  |
|  | F112 |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |  |  |  |
|  | F210 |  |  |  |  |  |  |  |  |  | - |  |  |  |  |  |
|  | F212 |  |  |  |  |  |  |  |  |  |  |  | - |  |  |  |
|  | SF112 |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |  |  |  |
|  | SF212 |  |  |  |  |  |  |  |  |  |  |  | - |  |  |  |
| AVF124 | SF132 |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |  |  |  |
|  | SF232 |  |  |  |  |  |  |  |  |  |  |  | $\bullet$ |  |  |  |

