Position switches with revolving lever without actuator


All measures in the drawings are in mm

## IMPORTANT

For safety applications: join only switches and actuators marked with symbol $\Theta$ aside the product code.
For more information about safety applications see details on page 235.

| Loose actuators |  |  |  |  |  | All measures in the drawings are in mm |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IMPORTANT: These loose ac | ors can be used with items | series FD, FP, FL, FC onl |  | Flexible rod with pointed end |  | Adjustable actuator with technopolymer roller |  | Adjustable fiber glass rod |  |
| Technopolymer roller $\varnothing 20$ mm | Adjustable round rod $\varnothing 3 \times 125 \mathrm{~mm}$ | Adjustable square rod $3 \times 3 \times 125 \mathrm{~mm}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| VF L31 $\Theta$ | VF L32 ${ }^{(3)}$ | VF L33 ${ }^{(3)}$ |  | VF L34 |  | VF L35 $\Theta{ }^{(1)}$ (3) |  |  | VF L36 ${ }^{(3)}$ |
| Single track lyra actuator | Dual track lyra actuator | Technopolymer roller, Ø 20 mm | Technopolymer roller, $\varnothing$ 20 mm |  | Porcelain roller |  | Adjustable safety actuator with technopolymer roller |  | Technopolymer roller, $\varnothing$ 20 mm |
|  |  |  |  |  |  |  |  |  |  |
| VF L41 $\Theta$ | VF L42 $\Theta$ | VF L51 $\Theta$ |  | VF L52 $\Theta$ | VF L5 | $\Theta{ }^{(2)}$ | VF L56 |  | VF L57 $\Theta$ |

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[^0]:    ${ }^{(1)}$ Actuator VF L35 can only be used in safety applications if adjusted to its max. length, as shown in figure beside. If you need an adjustable lever for safety applications, use the adjustable safety lever VF L56.
    ${ }^{(2)}$ The position switch obtained by assembling switch FD $\bullet 58-\mathrm{M} 2$ (e.g. FD 558-M2, FD 658-M2 ...) with actuator VF L53 will not present the same travel diagrams and actuating forces as switch FD •53-E11M2V9 (e.g. FD 553-E11M2V9, FD 653-E11M2V9...).
    ${ }^{(3)}$ If installed with switch FD $\bullet 58-\mathrm{M} 2$ (e.g. FC 558-M2, FD 658-M2 ...) the actuator could mechanically interfere with the housing of the switch.
    The interference could happen or not according to the actuator and the head fixing position.
    ${ }^{(4)}$ The actuator cannot be rotated to the inside because it will mechanically interfere with the switch head.
    

