# Function display

Motoric Valve Drive 6: 24 V proportional failsafe · https://faqdoc.info/en/systemauswahl/motoric-valve-drive-6/motoric-valve-drive-6-24-v-proportional-failsafe-en/function-display/

| | |
|---|---|
| **A** | Display |
| **B** | LED 1 |
| **C** | LED 2 |

## Display

| Symbol | Description |
|---|---|
| In | Initialization |
| ↑ | Driving direction on |
| ↓ | Driving direction off |
| 0 - 100 %[A, B] | Stroke |
| 0 - 8.5 mm[A, B] | Stroke |
| 0 - 10[VA, B] | Control voltage |

[A] Depends on setting, [B] In operation: Alternating display

## LED 1

| Colour | Description |
|---|---|
| Green (flashes) | Initialisation MPx(F) |
| Green (lit) | Retract M3P |
| Orange (lit) | Extend M3P |

| | |
|---|---|
| Red (lit) | Error[C] |

[C] In case of error: Disconnect from voltage for 20 minutes and reconnect. If this occurs more than once, replace the device.

## LED 2

| Colour | Description |
|---|---|
| Green (flashes) | Failsafe operation, parking position is approached |
| Green (lit) | Device ready |
| Orange (lit) | Ready for operation, battery is charging |
| Red (lit) | Error[C] |

[C] In case of error: Disconnect from voltage for 20 minutes and reconnect. If this occurs more than once, replace the device.