General

Default is: Step 2, tolerance is +/- 5 mm
                  Step 3-8, disabled

Timeout: A 60 sec. timeout is started as soon as any button(s) is released.
                  On timeout the setup is exited with no changes saved.

Flashing LED means no value set. Steady LED means value set as shown
[D] LED: Active during set-up: Flashing in step 1
                                                     Steady in all other steps

                  Or during operations, error condition: Steady showing hardware fault, indication pin out of range
                                                     Flashing showing software fault

General commands in each step (except step 1):

ⓘ   Next step / skip step   (In step 3-6 the program automatically moves to the next step
                                                         when a position is stored)

ⓘⓘ₅ₛ   Clear / disable step   (In step 2 this resets the unit to default)
                                                         (The command is accepted when all unlit LED's flash briefly)

It is recommended to reset the unit before performing a setup.

Symbols

ⓘ   Push local key "I"

ⓘⓘ   Push local key "II"

ⓘⓘ₅ₛ   Hold key "II" for 5 sec

Simple representation of LED indication:

Yellow	B	☐	
IR-Reciver		◯	
Red	D	🟥	Steady LED
Yellow	C	☐	
Green	E	☐	
Orange	F	☐	
Yellow	A	▨	Flashing LED

① Enter Setup

Step 1 –

B
D
NextC
step E
F
A

① (symbol)

② Save and Exit

②5s Exit no change accepted

Step 2 – Setup valve type

B   Default +/- 5mm
D
NextC
step E
F
A   Next step

SRC/ARC Series 700
(**Only** used when self adjustment feature is required)

LKB (LKLA-T)

Unique Mixproof
SMP-SC
SRC-PV
AMP

SMP-SC
SMP-BC
SMP-TO
SMP-BCA
SBV
Unique SSV
SRC/ARC Series 700

Unique 7000
Unique Mixproof PMO/Curd
Unique Mixproof CP3/LP
Unique Mixproof HT/VT
Unique Mixproof 3A

Step 3 – Set closed position

B   Default
D
NextC
step E
F
A

Activate the valve to the closed position
(De-energized)

Position stored

auto

Step 4 – Set open position

B   Default
NextD
step C
E
F

Activate the valve to the open position
(Energized)

Position stored

auto

Step 5 – Set upper seat lift

B   Default
NextD
step C
E
F
A

Activate the valve to upper seat lift. When using an external sensor the sensor must be active when **"II"** is pushed

Position stored

auto

Step 6 – Set lower seat lift

B   Default
D
NextC
step E
F
A

Activate the valve to lower seat lift. When using an external sensor the sensor must be active when **"II"** is pushed

Position stored

auto

Step 7 – Set self adjust (Recommended: Disabled)

B   Default Disabled
NextD
step C
E
F
A   Next step

Associated with closed/open position

Associated with closed position

Associated with open position

Step 8 – Setup maintenance

B   Default Disabled
NextD
step C
E
F
A   Next step

90 days

180 days

270 days

360 days

+90 days (Up to max. 18 years)