General

Flashing LED means no value set. Steady LED means value set as shown.

Default:	Step 2, factory-set tolerance band +/- 5 mm Step 3-8, disabled

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

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

IR Keypad:	Remote distance 0-300 mm to ThinkTop®

Symbols

X   Push key on IR keypad with the same number

Simple representation of LED indication:

Yellow	B	▢
IR-Reciver		○
Red	D	🟥 Steady LED
Yellow	C	▢
Green	E	▢
Orange	F	▢
Yellow	A	◩ Flashing LED

General commands in each step (except step 1):

0	Next step / skip step	(In step 3-6 the program automatically moves to the next step when a position is stored)
5	Clear / disable step	(In step 2 this resets the unit and sets the step 2-8 to default) (The command is accepted when all unit LED's flash briefly)

**It is recommended to reset the unit before performing a setup.
Always check for correct signals after the setup.**

0 Enter Setup

Step 1 –

B
D
Next C
step E
F
A

1 Save and Exit

2 Exit no change accepted

Step 2 – Setup valve type

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

1 SRC/ARC Series 700 (Only used when self adjustment feature is required)	**2** LKB (LKLA-T)	**3** Unique Mixproof / SMP-SC SF / SRC-PV / AMP	**4** 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
				5 Reset unit

Step 3 – Set closed position

B Default
D
Next C
step E
F
A

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

1

auto ▶

Position stored.

5 Cleat position

Step 4 – Set open position

B Default
D
Next C
step E
F

Activate the valve to the open position (Energized)

1

auto ▶

Position stored

5 Clear position

Step 5 – Set upper seat lift.

B Default
D
Next C
step E
F
A

Activate the valve to upper seat lift. When using an external sensor the sensor must be active when "1" is pushed

1

auto ▶

Position stored

5 Clear position

Step 6 – Set lower seat lift.

B Default
D
Next C
step E
F
A

Activate the valve to lower seat lift. When using an external sensor the sensor must be active when "1" is pushed

auto ▶

Position stored.

5 Clear position

Step 7 – Set self adjust (Recommended: Disabled)

B Default Disabled
D
Next C
step E
F
A

1 Associated with closed/open position	**2** Associated with closed position	**3** Associated with open position	**5** Disable function

Step 8 – Setup maintenance

B Default Disabled
D
Next C
step E
F
A

1 90 days	**2** 180 days	**3** 270 days	**4** 360 days	**5** Disable function