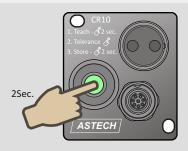
# Button operation CROMLAVIEW® CR10



## Teach-In in tolerance mode



Teach-In: align fiber cable to the object press button for 2 seconds sensor will be leveled and color value will be stored

# Teach-In in multiteach mode

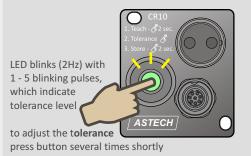


### Teach-In:

align fiber cable to the first object\* press button for 2 second sensor will be leveled and color value will be stored

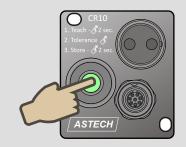
\*to avoid oversteering, select brigtest color first, if there are big brightness differences

## (Multiteach input line pin 5 = Low)

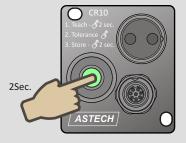


blinking pulses	Tolerance	Tolerance E
1	Very small	3
2	Small	6
3	Medium	9
4	Big	15
5	Very Big	30

### (Multiteach input pin 5 = High)



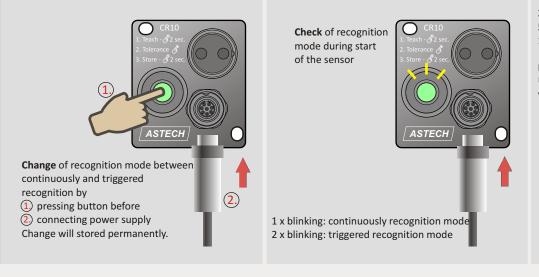
LED blinks continuously with 2 Hz align fiber cable to other objects and press button briefly **tolerance** will be adjusted on several objects by multiteach



in order to store color value and tolerance permanently press button for 2 seconds

in order to store color value and tolerance permanently press button for 2 seconds

## Change and check the recognition mode



# meaning of blinking pulses

2 Hz - indication of tolerance or multiteach
5 Hz - understearing in teach mode
10 Hz - output short circuit

2 sec

In teach mode oversteering is practically impossible. Understeering (<20% leveling), e.g. caused by a too large working distance, however, is indicated (5 Hz blinking).



See manual for further explanation