

# Instruction Sheet

## *Eliwell Controller Light Settings for Door Switch Activation*

Summary: The TSG, FBG, CHG, and VWG Laboratory and Chromatography Series units come with different interior light settings. If wanting the light to come on when door is open, follow setting procedures below.

<b>Eliwell Controller Interior Light Setting Adjustment</b>
<b>Revision Date: March 13, 2023</b>

1. Press and hold SET button for about 5 seconds. Controller will display "PA1"
2. Use up or down arrow buttons to change display to "PA2".
3. Press and release SET button. Controller will display "0".
4. Use up or down arrow buttons to change display to "99".
5. Press and release SET button. Controller will display "CP".
6. Use up or down arrow buttons to change display to "Lit".
7. Press and release SET button. Controller will display "d0d".
8. Use up or down arrow buttons to change display to "dSd".
9. Press and release SET button. Adjust controller to "y".
10. Press and release SET button. Controller will display "dSd".
11. Press and release STAND-BY button. Controller will display "Lit".
12. Use up or down arrow buttons to change display to "CnF".
13. Press and release SET button. Controller will display "H02".
14. Use up or down arrow button to change display to "H32".
15. Press and release SET button. Verify Controller is "2". Use up or down arrow to adjust if needed.
16. Press and release SET button to save change.
17. The light change typically can be seen right away. If not, controller needs be reset. Turn the key to off position and unplug the main power cord, wait for 20 seconds, and then plug the unit back in.
18. Allow time for the controller to boot up and double check that the light function is working by pressing the down arrow button once and then again to turn light off.
19. Double check that the light will turn on when the cabinet door is opened and off when door is closed.

TSG72RPGA	CHG12RPGA	FB12RPGA	VWG30CPGA
TSG25RPGA	CHG25RPGA	FBG25RPGA	VWG30CSGA
TSG25RPSA	CHG25RPSA	FBG25RPSA	VWG45CPLA
TSG25RSGA	CHGRSGA	FBG25RSGA	VWG45CSLA
TSG25RSSA	CHG25RSSA	FBG25RSSA	VWG49CPGA
TSG30RPGA	CHG30RPGA	FBG30RPGA	VWG49CSGA
TSG30CPGA	CJG30CPGA	FBG30CPGA	VWG72CPGA
TSG30RPSA	CHG30RPSA	FBG30RPSA	VWG72CSGA
TSG30RSGA	TSG30RSGA	FBG30RSGA	
TSG30CSGA	CHG30CSGA	FBGCSGA	
TSG30RSSA	CHG30RSSA	FBG30RSSA	
TSG45RPLA	CHG45RPLA	FB45CPLA	
TSG45RSLA	CHG45RSLA	FBG45RSLA	
TSG45CSLA	CHG45CSLA	FBG45CSLA	
TSG49RPGA	CHG49RPGA	FBG49RPGA	
TSG49CPGA	CHG49CPGA	FBG49CPGA	
TSG49RPSA	CHG49RPSA	FBG49RPSA	
TSG49RSGA	CHG49RSGA	FBG49RSGA	
TSG49CSGA	CHG49CSGA	FBG49CSGA	
TSG49RSSA	CHG49RSSA	FBG49RSSA	
TSG72RPGA	CHG72RPGA	FBG72RPGA	
TSG72CPGA	CHG72CPGA	FBG72CPGA	
TSG72RSGA	CHG72RSGA	FBG72RSGA	
TSG72CSGA	CHG72CSGA	FBG72CSGA	