

CONFIGURATION SETTINGS CONT.

CENTER FUNCTION #7 LED FUNCTION

CENTER BUTTON

Single button switch (SWX-801) has an LED that is white when lights are on and is a blue locator LED when lights are off. Dimming switch (SWX-803) has five white LEDs that indicate the current dim level. Locator LED can also be programmed to be white and/or brighter. Locator LED can also be disabled

SETTING #	DESCRIPTION	NOTES
2	White LED when lights on, blue locator LED when off, normal brightness	Default
3	Blue LED when lights on, white locator LED when off, normal brightness	
4	All LED functionality disabled.	
5	White LED when lights on, blue locator LED when off, increased brightness	
6	Blue LED when lights on, white locator LED when off, increased brightness	

CENTER FUNCTION #8

RESTORE FACTORY DEFAULTS

CENTER BUTTON

SETTING #	DESCRIPTION
3	Restore Factory Defaults

LEFT FUNCTION #2 TURN OFF SCHEME

LEFT BUTTON

SETTING #	VALUES	NOTES
2	Unit fades to low trim and signals relay to open	Default for all models
3	Unit fades dimming output down to 0 volts (i.e. below a connected driver's electronic off level). Relay remains closed	
4	Unit fades dimming output down to low trim level. Relay remains closed	

RIGHT FUNCTION #2 TURN ON DIMMING LEVEL

RIGHT BUTTON

SETTING #	VALUES	NOTES
2	Fade on to 100% of High Trim	
3	Fade on to 50% of High Trim	
4	Fade on to last user level	Default
5	Fade on to current (custom) level	Saves unit's current dim level

LEFT FUNCTION #3 LOW TRIM

LEFT BUTTON

SETTING #	VALUES	NOTES
2	Saves current level as low trim	
3	0%	
4	10% (Default)	
5	20%	Exact output voltage level depends on Dimming Curve selected (e.g. Linear, Log). Light output at each level depends on driver/ballast and luminaire.
6	30%	
7	40%	
8	50%	

RIGHT FUNCTION #3 HIGH TRIM

RIGHT BUTTON

SETTING #	VALUES	NOTES
2	Saves current level as high trim	
3	100% (default)	
4	90%	Exact output voltage level depends on Dimming Curve selected (e.g. Linear, Log). Light output at each level depends on driver/ballast and luminaire.
5	80%	
6	70%	
7	60%	
8	50%	

LEFT FUNCTION #4 FADE OFF TIME

LEFT BUTTON

SETTING #	VALUES	NOTES
2	0.75 Sec	
3	1.5 Sec	Default for all models
4	3 Sec	
5	5 Sec	
6	15 Sec	

RIGHT FUNCTION #4 FADE ON TIME

RIGHT BUTTON

SETTING #	VALUES	NOTES
2	0.75 Sec	
3	1.5 Sec	Default for all models
4	3 Sec	
5	5 Sec	
6	15 Sec	

LEFT FUNCTION #5 MANUAL DIMMING RESPONSE CURVE

RIGHT BUTTON

SETTING #	VALUES	NOTES
2	Linear	Default for all models
3	Log	
4	Square Log	