

PROGRAM MODE	
	SEQUENTIAL (WITHOUT DIMMING)
X	INDIVIDUAL CONTROL ( WITH DIMMING)

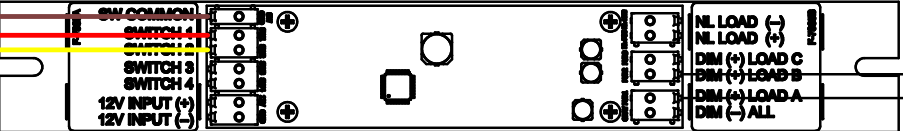
KENALL PART NUMBER  
C-5000-VX-S3

LOW-VOLTAGE WALL / BED CONTROL SWITCH

SWITCH GROUND BROWN

SWITCH 1 INPUT RED

SWITCH 2 INPUT YELLOW



LOAD A CONTROL	
X	AMBIENT
	READING
	EXAM
	CHART LIGHT
	OTHER

LOAD B CONTROL	
	AMBIENT
	READING
X	EXAM
	CHART LIGHT
	OTHER

LOAD C CONTROL	
	AMBIENT
	READING
	EXAM
	CHART LIGHT
	OTHER

NIGHT LIGHT OUTPUT	
	NIGHT LIGHT

NOTE: CONTROL OF LOADS A, B AND C IS VIA 0-10V DIMMING SIGNAL.  
THE RANGE OF DIMMING AVAILABLE IS BASED ON THE CAPABILITY OF THE CONNECTED DRIVER.  
PLEASE REFER TO THE KENALL PRODUCT SPECIFICATION SHEET FOR DETAILS OF DIMMING RANGE.

Operational Table for INDIVIDUAL Control (with Dimming) for All Loads, without Night Light


Lighting Output Level and Switching Sequence			
Switch Input	First Toggle (Short Press)	Subsequent Sustained Closes of Switch Input (Long Press)	Second Toggle (Short Press)
1	Load A 100%	Load A Dimming Sweeps High → Low → High	Load A 0%
2	Load B 100%	Load B Dimming Sweeps High → Low → High	Load B 0%
3	(Not Connected)		
Switch Input	First Toggle	Second Toggle	Third Toggle
4	(Not Connected)		

DRAWN:  
jllamas

DATE:  
11/17/2020

CAD GENERATED DRAWING,  
DO NOT MANUALLY UPDATE

This document contains information that is privileged, confidential or otherwise protected from use and disclosure. You are hereby notified that any review, disclosure, copying, dissemination or taking of any action in reliance on its contents or other use is strictly prohibited. This document and its contents are confidential proprietary information of Kenall Manufacturing.



10200 55th Street  
Kenosha, WI 53144

DESCRIPTION  
INSTR; WIRING LVXC (LVCD) A/E-/INDIVIDUAL CONTROL (WITH DIMMING, WITHOUT NIGHT LIGHT)

SIZE  
B

PART NO:  
F-8023

SHEET:1  
OF:1

REV  
0

SCALE: ---

DO NOT SCALE DRAWING