

Technical Bulletin 1800

Rev. C

INPUT / OUTPUT DEVICE ADDRESSING TABLE									
WALL STATIONS				INPUT/OUTPUT MODULES & CONTROLLERS					
PART NUMBER	INPUT (LS)	OUTPUT (SN)		PART NUMBER	INPUT (LS) †	OUTPUT (SN)			
		RELAY*	DIM**			RELAY*	DIM**		
LSG3-WH-1	1			LLEVO-TC	3	1	1		
LSG3-WH-2	1			LLEVO-INT-2	3	1	1		
LSG3-WH-3	1			LLEVO-INT-4	3	1	1		
LSG3-WH-4	1			LLEVO-INT-8	3	2	2		
LSG3-WH-5	1			LSEVO-INT-2-RC	4	1	1		
LSG3-WH-6	1			LSEVO-RC	4	1	1		
LSG3-WH-7	1			LSEVO-4X		1	1		
LSG3-WH-1-MZD	1			LSEVO-8X		2	2		
LSG3-WH-2-MZD	2					LSIM	1		
LSG3-WH-3-MZD	2					LSCIM	1		
LSG3-WH-4-MZD	2					LSOSM	1		
LSG3-WH-5-MZD	3					LSPSC	1		
LSG3-WH-6-MZD	3					LSPSC4	1 - 4		
LSG3-WH-1-S	2					LSSI-MOD232	1 - 8		
LSG3-WH-2-S	2					LSSI-MOD485	1 - 8		
LSG3-WH-3-S	2					LSSI-MODTCP	1 - 8		
LSG3-WH-4-S	2					LSSI-BACIP	1 - 8		
LSG3-WH-5-S	2					LSSI-BACMSTP	1 - 8		
LSG3-WH-4/2-S/MZD	3					LSTS2 (3.5, 4.3, 7")	4 - 64	← INCR. SETS OF 4	
LSG3-WH-3/3-S/MZD	3								
LSG3-WH-2/4-S/MZD	3								
CEILING SENSOR / WALL SWITCH SENSOR									
LSCS-06-AR	2			← 1 w/PS DISABLED		LLDCO		1	
LSCS-20-AR	2	← 1 w/PS DISABLED		LLRSR		1 - 16			
LSWS-#	2			LSLVD		1	1		
LSWS-#-MZD	2			LSDM			1		
LSWS-#-S	2			LSDMXD			1 - 16		
LSWS-#-SMZD	2								

* EACH RELAY ADDRESS LISTED IS A SET OF 4 INDIVIDUAL RELAYS

** EACH DIM ADDRESS LISTED IS A SET OF 4 INDIVIDUAL DIMMING CHANNELS

† WHEN A RANGE IS SHOWN, A SELECTOR CAN BE USED TO DETERMINE TOTAL INPUTS INTO SYSTEM