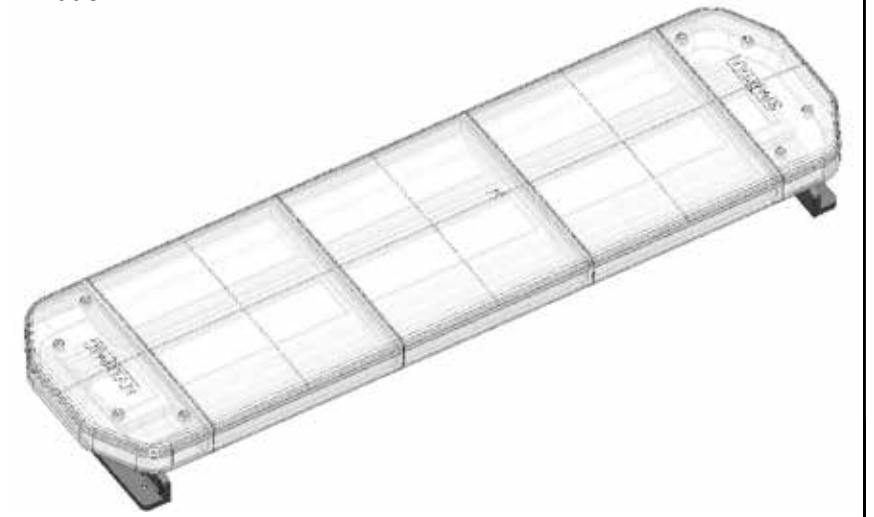
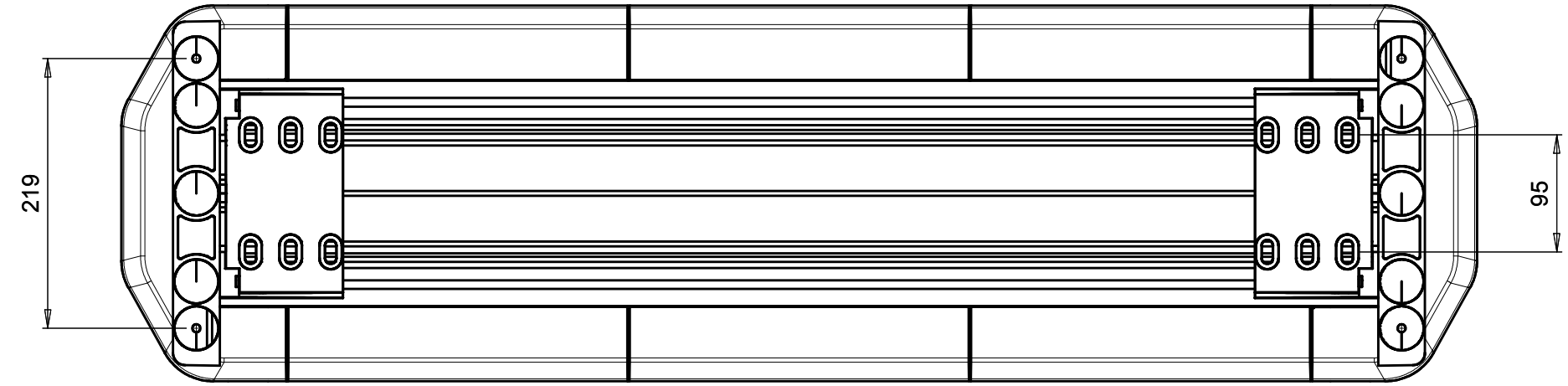
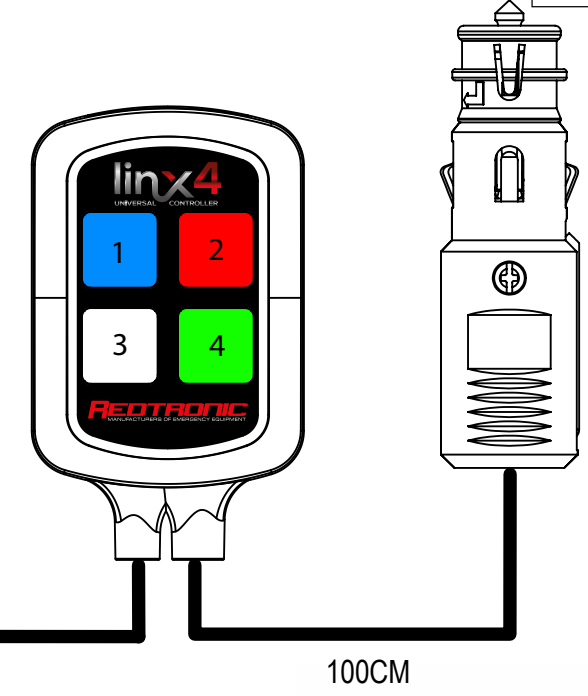
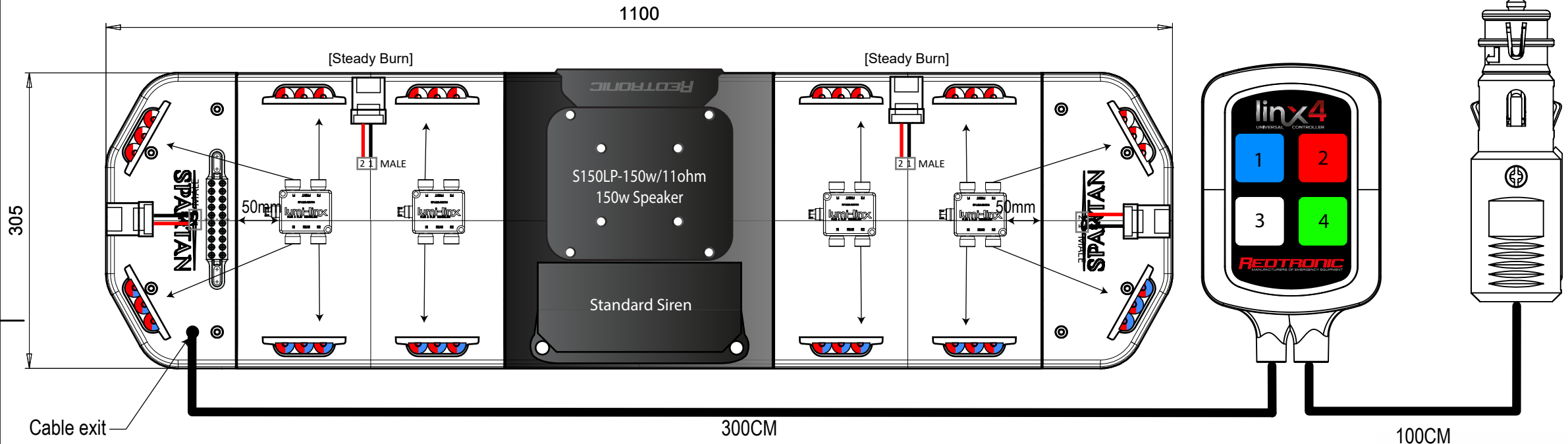
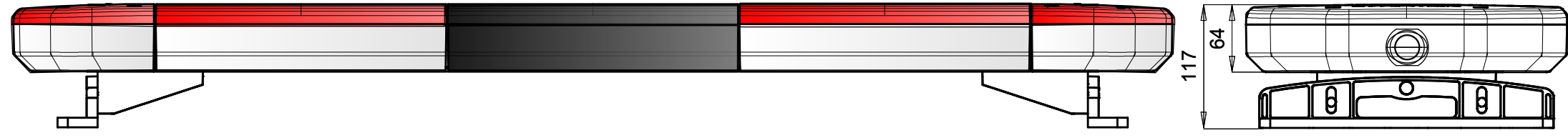


	FUNCTION	SUPPLY	TRIGGER
2mm	POWER & SIREN STANDBY	POSITIVE (+VE)	LATCHING
2mm	LIGHTS	POSITIVE (+VE)	LATCHING
1.28	SIREN TRIGGER	POSITIVE (+VE)	MOMENTARY
1.28	ALLEYS & FRONT SPOT	POSITIVE (+VE)	LATCHING
1.28	PATTERN SELECT	POSITIVE (+VE)	MOMENTARY
2mm	EARTH	NEGATIVE (-VE)	LATCHING

**ADDITIONAL NOTES**

"SIREN STANDBY" TO HAVE A PERMANENT POSITIVE FEED AND THEREFORE ALWAYS BE IN STANDBY WHEN CONNECTED TO 12V (SO THE BULLHORN CAN BE POWERED AT ANY TIME).

Siren dipswitch set to 2 & 6 on (only) to provide the following:  
 "WAIL" - "YELP" - "HI/LO" - "OFF" (Dipswitch 2)  
 "BULLHORN" (Dipswitch 6)



NAME	DATE	SB2110TBRWCR_ANUV1		
DRAWN BY	AR	28.01.2022	LV110 - SPARTAN	
CABLE TYPE	3 metres (from exit)			
FIXING METHOD	Universal Footpack			
FLASH PATTERN	Double Alternate Flash		SIZE A3	
LED Switch	BASE LENS Switch	TOP LENS Switch	REV.	
LED Switch <span style="color:blue">■</span> <span style="color:red">■</span> <span style="color:green">■</span> <span style="color:yellow">■</span> <span style="color:blue">■</span>		BASE LENS Switch <span style="color:blue">■</span> <span style="color:red">■</span> <span style="color:green">■</span> <span style="color:yellow">■</span>	TOP LENS Switch <span style="color:blue">■</span> <span style="color:red">■</span> <span style="color:green">■</span> <span style="color:yellow">■</span>	DWG. No.
SCALE		SHEET 1 OF 1 SHEETS		