

# BRITEQ BT-THEATRE 60FCL

EXTRA 8CH MODE FOR BT-THEATRE 60FCL (FW V1.02 - 2025-07-17)

Channel:	Value:	Function:	Remarks
1	000-255	Master dimmer (0-100%)	
2	000-007	ON (no strobe)	
	008-037	Random strobe	Increasing speed: 008=slow ~ 037=fast
	038-067	Sound strobe	Increasing sound sensitivity
	068-255	Strobe	Increasing speed: 068=slow ~ 255=fast
3	000-007	No Function	
	008-012	WW 2700K	same preset as FIXED color in setup menu
	013-017	WW 3000K	same preset as FIXED color in setup menu
	018-022	WW 3200K	same preset as FIXED color in setup menu
	023-027	NW 4000K	same preset as FIXED color in setup menu
	028-032	CW 5600K	same preset as FIXED color in setup menu
	033-037	RED	same preset as FIXED color in setup menu
	038-042	ORANGE	same preset as FIXED color in setup menu
	043-047	YELLOW	same preset as FIXED color in setup menu
	048-052	GREEN	same preset as FIXED color in setup menu
	053-057	CYAN	same preset as FIXED color in setup menu
	058-062	BLUE	same preset as FIXED color in setup menu
	063-067	PURPLE	same preset as FIXED color in setup menu
	068-072	USER COLOR	same preset as FIXED color in setup menu
	073-161	Color change	Increasing speed: 073=slow ~ 161=fast
	162-250	Color fade	Increasing speed: 162=slow ~ 250=fast
	251-255	Sound control	
4	000-255	Red (0-100%)	
5	000-255	Green (0-100%)	
6	000-255	Blue (0-100%)	
7	000-255	White (0-100%)	
8	000-007	No Function	
	008-018	DIM CURVE: LINEAR	Activation depends on delay time: 0s or 3s
	019-029	DIM CURVE: SQUARE	Activation depends on delay time: 0s or 3s
	030-040	DIM CURVE: INV. SQUARE	Activation depends on delay time: 0s or 3s
	041-051	DIM CURVE: S-CURVE	Activation depends on delay time: 0s or 3s
	052-062	DIM BEHAVIOR: LED	Activation depends on delay time: 0s or 3s
	063-073	DIM BEHAVIOR: HALOGEN	Activation depends on delay time: 0s or 3s
	074-084	FAN MODE = SILENT	Activation depends on delay time: 0s or 3s
	085-095	FAN MODE = AUTO	Activation depends on delay time: 0s or 3s
	096-106	DELAY TIME = 0s	Activation delay = always 3s
	107-117	DELAY TIME = 3s	Activation delay = always 3s
	118-255	No Function	