EL-SKYPORT TRANSMITTER SPEED

Frequency channel selector

MODE switch

GROUP switch

RX feature button Power decrease

RX feature button power increase or modelling lamp toggle

Flash test / flash mode / configuration button

Flexible swivel antenna 360

Status LED

FREQUENCY CHANNEL

1 (default)   2

3   4

5   6

7   8
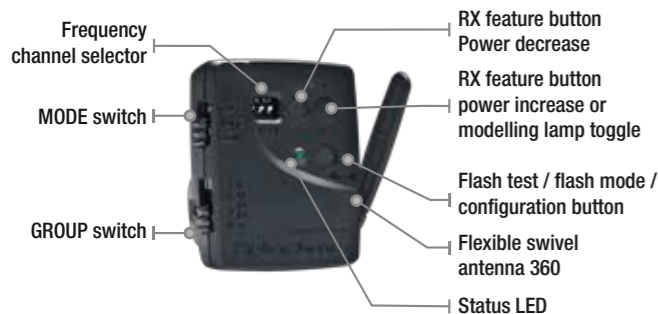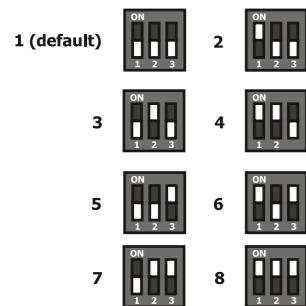
ERROR MANAGEMENT

ERROR NUMBER	DESCRIPTION	SOLUTION
1	Capacitor over voltage	Switch the unit off, wait 2 minutes and switch the unit on again. If the error shows up again the unit requires a check up at an authorized Elinchrom service centre.
3	Discharge timeout error	
4	Charge timeout error	
15	Temperature sensor error	
60	Communication bus error	
90	Safety stop system (generic error)	
2	System over heat	Wait until the unit has cooled down. The unit will switch back to the normal operation as soon as the temperature decreases to a normal working level.
11	Battery low	The unit has detected a mains supply fault. Please check the mains/battery supply. It could be not working correctly.
61	Battery unseal error	Switch the unit off, wait 2 minutes and switch the unit on again. If the error shows up again the battery requires a check up at an authorized Elinchrom service centre.

DOWNLOAD THE ELB 400 USER GUIDE

Please get the complete user guide at this link:

http://bc.gs/32

DOWNLOAD CONFORMITY

Please find the declaration for EC conformity and USA & Canada conformity on the Elinchrom website.

http://bc.gs/ec

EL-ENTERPRISE APP FOR iOS™

Please download our corporate iOS™ App on App Store™:

http://bc.gs/14

Please check all security documents before use !

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Quick Start Guide

ELB 400

DISPLAY PANEL - DASHBOARD

| Battery level	Indicator
> 85%	▮▮▮▮
70% ~ 85%	▮▮▮▯
55% ~ 70%	▮▮▯▯
40% ~ 55%	▮▮▯▯
20% ~ 40%	▮▯▯▯
< 20%	▯▯▯▯
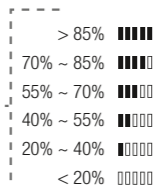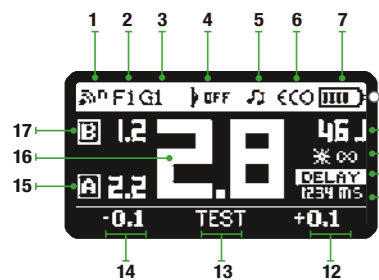
1 EL-Skyport synchronisation speed
2 EL-Skyport frequency channel
3 EL-Skyport group number
4 Photocell status
5 Ready beep
6 Recycling time
7 Battery level
8 Power in J
9 Pilot lamp timer
10 Flash function
11 Flash function value
12 Increase selected f-stop (R)
13 Flash test (S)
14 Decrease selected f-stop (L)
15 Power of outlet A in f-stop
16 Total power in f-stop
17 Power of outlet B in f-stop

DISPLAY PANEL - MAIN MENU
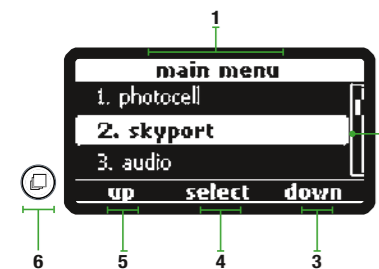
1 Menu title
2 Menu selected
3 Scroll down (R)
4 Enter (S)
5 Scroll up (L)
6 Back to menu (Short press)
    Back to dashboard (Long press)

CONTROL PANEL

B only 7-140 Ws
AS 33% 7-140 Ws

A only 21-424 Ws
AS 66% 14-280 Ws

Left Set Right

| Pilot lamp | selected timer (short press) |
| | continuous (long press) |

1° level	2° level	3° level			
photocell	off				
	on				
	preflash				
	preflash setup	auto	manual	block time	timeframe
skyport (radio)	off (r.0)				
	normal (r.1)				
	speed (r.2)				
	group	group 1 to 4			
	channel	channel 1 to 20			
audio	ready volume	off	min	low	default	high	max
	error volume	off	min	low	default	high	max
	key volume	off	min	low	default	high	max
	ready tone	tone 1 to 12			
flash mode	flash before ready	disabled	enabled		
	default				
	sequence	unit address	total units	seq. timeout	
	delayed sync	set delay (in ms)			
	strobo	frequency	duration		
	setup of activated mode				
power settings	auto standby	from [disabled] to [60 min.]			
	auto off	from [disabled] to [60 min.]			
	pilot lamp timer	from [1"] to [60"]			
	recycling time	eco mode	fast mode		
	step per push	0.1	0.2	0.3	0.4	0.5	1 in f-stop
statistics					

BATTERY BOX INFO

1 Spare fuse
2 Fuse in use
3 Battery status
4 Charge socket
A Push Button
B Security Lock

BATTERY LEVEL

Level	Indicator
75% -100%	▮▮▮▮
50% -75%	▮▮▮▯
25% - 50%	▮▮▯▯
10% - 25%	▮▯▯▯
< 10% (if blinking)	▮▯▯▯