

Buzzer mode	КX	1	Or	n	Buzz	er On
Transmission	тх	1	Of	ff	Standard mode (up to 6m, extended battery life	
power			Or	n	Boosted mode (up to 12m,reduced battery lif	
Channel 1	RX	2	Of	ff	Transmission on (Channel 1 selected
selection	ΤX	2	Of	ff	Transmission on Channel 1 selected	
			1			
Channel 2	RX	2	Or	n	Transmission on (Channel 2 selected
selection	ΤX	2	Or	n	Transmission on Channel 2 selected	
13.				BX	LED in all modes	
Status				TUX	RX LED	Continues Until
L.1 IR connection made. Battery level good.			- On		IR connection not made	
L.2 IR connection not made. Battery level good.		e.	1s flashes		IR connection is made.	
IR connection		ction made			4 x 0,5s flashes	IR connection not
1.3	y level low.			fo	lowed by a 15s pause.	made
	000					

Options

Buzzer mode RX

Unit Dipswitch Selection

1

Off

14.	Buzzer	when not in "Buzzer on m	ode"	
	Status	Buzzer	Continues Until	
B0.1	IR connection made. Battery level good.	Off	IR connection not made	
B0.2	IR connection not made. Battery level good.	Off	IR connection is made.	
B0.3	IR connection made. Battery level low.	1s beep followed by a 15s pause	5 minutes after IR connection made.	
B0.4	IR connection not made. Battery level low.	Off	IR connection is made.	
15.		Buzzer on mode		
Status		Buzzer	Continues Until	
B1.1	IR connection made. Battery level good.	Off	IR connection not made	
B1.2	IR connection not made. Battery level good.	On	IR connection is made.	

On

IR connection made.

IR connection not made.

Battery level low.

Battery level low.

B1.3

B1.4

	Specifications			
	Receiver	Transmitter		
PowerSupply	10-30 Vac/dc	CR123A 3V Lithium battery. (Supplied)		
Powerconsumption	28mA (@ 12Vdc)	< 60µA (@ 3Vbat, standard range)		
Battery low indication	LED and Audible	Transmitted via infra-red to the receiver		
Distance/Battery Life-Std Mode	N/A	6m / 3 Years		
Distance/Battery Life-Boost Mode	N/A	12m / 1 Year		
Alignment	1m² @ 10m			
Channels	2 infra-red channels			
Output contact	Potential free, N/O and N/C circuit	N/A		
Output contact rating	2A @ 30Vdc non-inductive	N/A		
Power failure safety	Dead-man fall out protection			
Operating temperature	-1	0°C / +50°C		
Degree of protection	IP44			

IR connection is

made.

ET Nice LED Module specifications				
Power Supply	10-30 Vac/dc			
Power consumption	55mA (@ 12Vdc)			
Luminance	120LM Max.			
Operating temperature	-10°C/+50°C			
Degree of protection	P44			

