

911 LIGHT SPECIFICATIONS			
A. TRANSMITTER UNIT			
ITEM	CONDITION (BATTERY = 9 V)		SPEC. LIMIT
1	standby current		≤120uA
2	working current	telephone off hook	≤2mA
		RF TX	≤20mA
3	RF TX frequency		315±0.1MHz
4	RF OUTPUT POWER		≤-10dBm
5	RF continuum transmission timer		10 ±2SECONDS
6	battery lower indicator		7.2V~ 7.8 V
7	Modulation		ASK
B. RECEIVER UNIT			
ITEM	CONDITION (BATTERY = 3 V)		SPEC. LIMIT
1	standby current	SLEEP (4 .9SECONDS)	≤90 uA
		WAKE UP (0.6 SECONDS)	≤4.0 mA
2	Working current (flash light ON)		≤500mA
3	Flash light on timer	test mode	42±2 seconds
		emergency mode	60±5 minutes
4	RF receive sensitivity		≤-70dBm
5	battery lower indicator		2.5V~2.7V
6	BATTERY TYPE		ALKALINE "D" size * 2
7	Flash light frequency		100times/min
8	Modulation		ASK
9	operating temperature range		-15~+65℃