

## Lo5G-I33V EMERGENCY LIGHTING LED TUBE

T8 Fluorescent Tube Replacement

	FEATURES		РНОТО
>	Warranty	3 years (tube only)	
>	Power Saving	50% +	
>	Life Cycle	50,000 hrs	
>	Low Maintenance	Robust construction	
>	Instant On	No warm up time	
>	Non-Flicker		
>	No-UV	No-UV or IR light emitted	,
>	Low heat	Less heat then fluorescent tubes,	A TARY CON MEN NOON
		leading to savings in AC costs.	and the state of t
>	No Mercury	Contains no toxic mercury	Particular Company
>	No glass	Aluminium and High Strength	48
		Polycarbonate construction	
	Adjustable	Tombstones adjustable so that	
>		beam angle can be positioned as	2 14
		required.	
	Emergency Function	Functions as general lighting, can	
		provide a further 3-5 hours of	
>		emergency lighting in case of	
		power failure to building from its	
		own battery pack.	
	Application	Office, Shopping Centre, Car Park,	
>		Airport, Commercial Buildings	

	SPECIFICATIONS			VERSIONS		
>	Voltage Range	AC 100-240V	>	600mm	Power	9W
>	Frequency	50/60Hz			Size	26 x 588mm
>	Beam Angle	120 deg			LEDs	110pcs
>	Power Factor	> O.95			Lumens-General	1100
>	Power Efficiency	> 0.85			Lumens-Emergency	500
>	Operating Temp	neg 20 to 40 degC			Emergency Time	4 hours
>	Light Source	SMD 3528 LED				
>	Lens	Clear/Frosted	>	1200mm	Power	18W
>	CRI	> 80			Size	26 x 1198mm
>	Housing	Aluminium and High Strength			LEDs	210pcs
		Polycarbonate			Lumens-General	1950
>	Life Cycle	50,000 hrs			Lumens-Emergency	600
>	Lumen/Watt	105/95			Emergency Time	3.5 hours
		Warm White(3000K)				
>	Colour Range	Daylight White(4000K)	>	1500mm	Power	22W
		Pure White(5500K)			Size	26 x 1498mm
		Cool White (6500K)			LEDs	24opcs
>	Tube Warranty	3 years			Lumens-General	2250
>	<b>Power Warranty</b>	2 years			Lumens-Emergency	750
>	<b>Battery Warranty</b>	1 year			Emergency Time	3 hours