	5 tiers			L	ME-	510						
Model	4 tiers		LME-410									
	3 tiers	LME-310										
	2 tiers	LME-210										
	1 tier	LME-110										
Rated Voltage	е	100V AC (50/60Hz)										
Operating Vo	Operating Voltage		Rated Voltage ±10% Per Unit									
		_	Buzzer	\r								
Current		Red	Amber	Gre		Blue	White	Duzzei				
Consumption	Тур.	52.6m	ıΑ	19.3r	nΑ	19.	7mA					
Consumption	Max.	65.5m	65.5mA 29.1mA 32.7mA		7mA							
	•		F	er Uni	t			Duzza				
Dower Conou	mntion	Red	Amber	Gre	en	Blue	White	Buzze).			
Power Consu	приоп	2.0 W 0.8W										
			Standb	y powe	er co	nsumptio	ımption: 1.7W					
Operating Te	mperature	- 30°C to + 60°C										
Range (Relative Humidity)												
Mounting	Location			In	Indoor Only							
	Direction	Upright Only										
Protection Ra	iting	IP 54										
Vibration Resistance		19.6m ∕ s ² (30Hz, Back and Forth:2h • Right to Left:2h • Up and Down:2h)										
Insulation Re	sistance	More than $1M\Omega$ at $500VDC$ between the terminals and the chassis										
Withstanding	Voltage	1000VAC applied for 1min between terminals and chassis without breaking insulation										
Flashing Rate)											
Buzzer	Sound Level											
	Tone											
Luminous Inte	oncity	Red	Am	ber	G	reen	Blue	Whit	e			
Lummous mu	ziioity	350mcd	580	mcd	130	00mcd	340mcd	1200m	ncd			
Mass (Tolora	nca +10%)	1 tier	2 ti	ers	3	tiers	4 tiers	5 tie	rs			
`	Mass (Tolerance ±10%)		0.7	3kg	0.	78kg	0.83kg	0.88	٠g			
No.LME-510-	PDFE-EN-1_	2										

NO.LME-510-PDFE-EN-1_2

- •This product complies with the RoHS Directive (DIRECTIVE 2002/95/EC)
- The power consumption of one product is the standby power necessary to operate the LED Units, plus their power consumption.

		T					1				
Model	5 tiers		LME-510FB								
	4 tiers			LME	E-410 FB						
	3 tiers			LME	E-310 FB						
	2 tiers	LME-210 FB									
	1 tier LME-110 FB										
Rated Voltage)		100V AC (50/60Hz)								
Operating Voltage		Rated Voltage ±10%									
			Duzzor								
Current		Red	Amber	Greer	n Blue	White	Buzzer				
Current Consumption	Тур.	52.6r	nA	19.3m	A 19	.7mA	40.0mA				
Consumption	Max.	65.5r	n Λ	29.1m	۸ 32	.7mA	50.0mA				
	IVIAX.	05.51			A 32	./ 111/A	(Inrush Current 250mA)				
			P	Per Unit			Buzzer				
Power Consur	mntion	Red	Amber	Greer		White					
l ower consu	Πρασπ	2.0 \	N	0.8W			1.4W				
		Standby power consumption: 1.7W									
Operating Ter	mperature	- 30°C to + 60°C									
Range (Relati	ve Humidity)										
Mounting	Location	Indoor Only									
Modriting	Direction	Upright Only									
Protection Ra	Protection Rating		IP 54								
\/ibratian Dag			19.6m∕ s ²								
Vibration Res	isiance	(30Hz, Back and Forth:2h · Right to Left:2h · Up and Down:2h)									
Insulation Res	sistance	More than $1M\Omega$ at 500VDC between the terminals and the chassis									
Withstanding Voltage		1000VAC applied for 1min between terminals and chassis without breaking insulation									
Flashing Rate		60 ±12 Flashes Per Minute									
J		Volume Adjustment Range (1m from center of Buzzer with dB meter set at 'A' weight):									
_	Sound	Max.: 86 ± 4dB									
Buzzer	Level		Min.: 68 ± 4dB								
	Tone	Buz	Buzzer1: Fast Intermittent Buzzer2: Slow Intermittent								
Lucia accallata	Luminous Intensity		Am	ber	Green	Blue	White				
Luminous inte					1300mcd	340mcd	1200mcd				
N4 /T !	400/\	350mcd 1 tier		ers	3 tiers	4 tiers	5 tiers				
Mass (Tolerance ±10%)		0.71kg		6kg	0.81kg	0.86kg	0.91kg				
No IME 640			1				1 2.29				

No. LME-510FB-PDFC-EN-1_2

- •This product complies with the RoHS Directive (DIRECTIVE 2002/95/EC)
- The power consumption of one product is the standby power necessary to operate the LÉD Units /Buzzer, plus their power consumption.

	5 tiers		LME-510W								
Model	4 tiers			Lľ	ME-4	10W					
	3 tiers										
	2 tiers	LME-210W									
	1 tier	LME-110W									
Rated Voltag	е	100V AC (50/60Hz)									
Operating Vo	ltage	Rated Voltage ±10% Per Unit									
			Buzzor								
Current		Red	Amber	Gre	en	Blue	White	Buzzer			
Consumption	Тур.	52.6m/	4	19.3r	nΑ	19.	7mA				
Consumption	Max.	65.5m	65.5mA 29.1mA 32.7mA		7mA						
			F	er Uni	t			D			
Davis of Carea		Red	Amber	Gre		Blue	White	Buzzer			
Power Consu	imption	2.0 W 0.8W									
			Standb	y powe	er coi	nsumptio	n: 1.7W				
Operating Te	mperature	- 30°C to + 60°C									
Range (Relative Humidity)		(Less than 90%)									
Mounting	Location	Indoor Only									
wounting	Direction		Upright Only								
Protection Ra	ating				IP 6						
Vibration Res	sistance	19.6m ∕ s ² (30Hz, Back and Forth:2h · Right to Left:2h · Up and Down:2h)									
Insulation Re	sistance	More than $1M\Omega$ at $500VDC$ between the terminals and the chassis									
Withstanding	Voltage	1000VAC applied for 1min between terminals and chassis without breaking insulation									
Flashing Rat	е										
Buzzer	Sound Level										
	Tone										
Luminous Int	oncity	Red	Am	ber	G	reen	Blue	White			
Lummous Int	CHOILY	350mcd	580				1200m				
Mass (Tolera	unco ±100/.)	1 tier	2 ti	ers	3	tiers	4 tiers	5 tiers			
IVIASS (TOIETA	1110 0 ± 10 70)	0.52kg	0.5	7kg	0.	62kg	0.67kg	0.72kg			
No.LME-510	W-PDFF-EN-	1 2									

- No.LME-510W-PDFF-EN-1_2
 - •This product complies with the RoHS Directive (DIRECTIVE 2002/95/EC)
 - The power consumption of one product is the standby power necessary to operate the LED Units, plus their power consumption.

	5 tiers			LN	ИЕ-5	10L						
Model	4 tiers	LME-410L										
	3 tiers	LME-310L										
	2 tiers	LME-210L										
	1 tier	LME-110L										
Rated Voltag	е	100V AC (50/60Hz)										
Operating Voltage			Rated Voltage ±10% Per Unit									
			Buzzer									
Current		Red	Amber	Gree		Blue	White	DUZZEI				
Consumption	Тур.	52.6n	nA	19.3m	ηA	19.	7mA					
Condumption	Max.	65.5n	nA	29.1m	nΑ	32.7mA						
			F	er Unit				Duzzor				
Power Consu	motion	Red	Amber	Gree	en	Blue	White	Buzzer				
Power Consu	приоп	2.0 \										
		Standby power consumption: 1.7W										
Operating Te	•	- 30°C to + 60°C										
Range (Relative Humidity)		,										
Mounting	Location	Indoor Only										
	Direction	Upright Only										
Protection Ra	ating	IP 54										
Vibration Res	sistance	19.6m ∕ s ² (30Hz, Back and Forth:2h • Right to Left:2h • Up and Down:2h)										
Insulation Re	sistance	More than 1MΩ at 500VDC between the terminals and the chassis										
Withstanding	Voltage	1000VAC applied for 1min between terminals and chassis without breaking insulation										
Flashing Rate	9											
Sound Level												
	Tone											
Lunain accaliat	1	Red	Am	ber	Gr	een	Blue	White				
Luminous int	Luminous Intensity			mcd		0mcd	340mcd	1200mc				
Mass (Tolors	noo . 100/\	1 tier	2 ti	ers	3 1	tiers	4 tiers	5 tiers				
Mass (Tolerance ±10%)		0.98kg	1.0	3kg	1.0	08kg	1.13kg	1.18kg				
No I MF-510I -PDFB-FN-1		2			•							

No.LME-510L-PDFB-EN-1_2

- •This product complies with the RoHS Directive (DIRECTIVE 2002/95/EC)
- The power consumption of one product is the standby power necessary to operate the LED Units, plus their power consumption.

	5 tiers			LME-	510 FBL						
Model	4 tiers			LME-	410 FBL						
	3 tiers		LME-310 FBL								
	2 tiers	LME-210 FBL									
	1 tier LME-110 FBL										
Rated Voltage		100V AC (50/60Hz)									
Operating Vol	Operating Voltage		Rated Voltage ±10%								
			Per Unit								
Current	·	Red	Amber	Green	Blue	White	Buzzer				
Consumption	Тур.	52.6n	nA	19.3mA	. 19.	.7mA	40.0mA				
	Max.	65.5r	65.5mA 29.1mA 32.7mA		50.0mA (Inrush Current 250mA)						
			F	er Unit			Buzzer				
Power Consur	mntion	Red	Amber	Green	Blue	White	1.4W				
Fower Consul	приоп	2.0 \	2.0 W 0.8W								
		Standby power consumption: 1.7W									
Operating Ter	•	- 30°C to + 60°C									
Range (Relati	Range (Relative Humidity)										
Mounting	Location	Indoor Only									
	Direction	Upright Only									
Protection Ra	ting	IP 54 19.6m/s ²									
Vibration Res	istance	19.6m ∕ s ² (30Hz, Back and Forth:2h · Right to Left:2h · Up and Down:2h)									
Insulation Res	sistance	More than 1MΩ at 500VDC between the terminals and the chassis									
Withstanding		1000VAC applied for 1min between terminals and chassis without breaking insulation									
Flashing Rate		60 ±12 Flashes Per Minute									
Tidoming reac		Volume Adjustment Range (1m from center of Buzzer with dB meter set at 'A' weight):									
_	Sound	Max.: 86 ± 4dB									
Buzzer	Level	Min.: 68 ± 4dB									
	Tone	Buz	zer1: Fast Ir	ntermittent	Buzzer2:	Slow Intern	nittent				
Luminous Inte	neity	Red	Am	ber	Green	Blue	White				
Luminous Inte	#IISILY	350mcd	580	mcd 1	300mcd	340mcd	1200mcd				
Mass (Toloror	nca ±10%)	1 tier	2 ti	ers	3 tiers	4 tiers	5 tiers				
,	Mass (Tolerance ±10%)		1.0	6kg	1.11kg	1.16kg	1.21kg				
IN LINE CADE	LANG MAGRIL DDGC CN. 4. C										

No.LME-510FBL-PDFC-EN-1_2

- •This product complies with the RoHS Directive (DIRECTIVE 2002/95/EC)
- The power consumption of one product is the standby power necessary to operate the LED Units/Buzzer, plus their power consumption.