







PROSE  **ALL**



ILUMINACION LED LIGHTING PRODUCTS CATALOGUE

LED BULB

1		Model: GE-BULB-3W
		Voltage: AC 110 - 220V/DC12V
		Power: 3W – Power Factor: >0.5
		Lighting flow : 280-300Lm
		Color Temperaturer : 2670 - 3050K White / Warm
		Material : 6063 Aluminum + Cover by PC
		Dimension : 60X110mm
		Useful life: 50.000 hours
2		Model : GE-BULB-4W
		Voltage: AC 110 - 220V/DC12V
		Power : 4W – Power Factor: >0.5
		Lighting flow: 380-400Lm
		Color Temperature: 2670 - 3050K (White / Warm)
		Material : 6063Al + Cover by PC
		Dimension : 60X110mm
		Useful life: 50.000 hours
3		Model: GE-BULB-5W
		Voltage : AC110 - 220V/DC12V
		Power : 5W - Power factor : >0.5
		Lighting flow : 470-500Lm
		Color Temperature: 2670 - 3050K (White/Warm)
		Material : 6063 Al + Cover by PC
		Dimension : 60X110MM
		Useful life: 50.000 hours
4		Model: GE-BULB-6W
		Voltage: AC 110 - 220V
		Power: 6W – Power Factor:>0.5
		Lighting flow: 570-600Lm
		Color Temperature: 2670 - 3050K (White/Warm)
		Material : 6063aluminum+PC Lid
		Dimension : 60X110MM
		Useful life: 50.000 hours

5		Model: GE-BULB-7W
		Voltage: AC 110 - 220V
		Power: 7W –Power factor : >0.5
		Lighting flow: 660-700Lm
		Color Temperature: 2670 - 3050K (White/Warm)
		Material: 6063 Al + Cover by PC
		Dimension : 60X110MM
		Useful life: 50.000 hours
6		Model: GE-BULB-9W
		Voltage: AC 110 - 220V
		Power: 9W – Power Factor:>0.5
		Lighting flow: 850-900Lm
		Color Temperature: 2670 - 3050K (White/Warm)
		Material : 6063aluminum+PC Lid
		Dimension : 60X110MM
		Useful life: 50.000 hours

LED BULB PAIR TYPE




	Model : GE-PAR56-20W
	Power : 20W – Power Factor: >95
	Input Voltage: AC85V-255V 50/60Hz
	Lighting flow : 2300Lm
	Color Temperature: 2800-7000K
	IRC : >75Ra
	Dimension : 170mmX140m
	Base : E27/E40
	Model : GE-PAR56-28W
	Power: 28W -Power Factor: >95
	Input Voltage: AC85V-255V 50/60Hz.
	Lighting flow: 3200Lm
	Color Temperature: 2800-7000K
	IRC : >75Ra
	Dimension : 170mmX140m
	Base : E27/E40
Useful life: >50.000 hours	
Material: PC	

HORIZONTAL LED BULB HC - INSTITUTIONAL, COMMERCIAL AND INDUSTRIAL


1		Model: GE-HC-3W Power: 3W -Power Factor: >0.5 Voltage: 85 - 265V AC Lighting flow: 280-300Lm Color Temperature: 2670 - 3050K (White/Warm) Dimension: 50X110MM Useful life: 50.000 hours
2		Model: GE-HC-4W Power: 4W -Power Factor: >0.5 Voltage: 85 - 265V AC Lighting flow: 380-400Lm Color Temperature: 2670 - 3050K (White/Warm) Dimension : 50X110MM Useful life: 50.000 hours
3		Model: GE-HC-5W Power: 5W – Power factor: >0.5 Voltage: 85 - 265V AC Lighting flow: 470-500Lm Color Temperature: 2670 - 3050K (White/Warm) Dimension : 50X140MM Useful life: 50.000 hours
4		Model: GE-HC-6W Power: 6W - Power Factor: >0.5 Voltage: 85 - 265V AC - 28 LEDs Lighting flow: 500-560Lm Color Temperature: 2670 - 3050K (White/ Warm) Dimension : 35X138mm Useful life: 50.000 hours

5		Model: GE-HC-8W
		Power: 8W - Power factor: >0.5
		Voltage: 85 - 265V AC - 36 LEDs
		Lighting flow: 600-650Lm
		Color Temperature: 2670 - 3050K (White/Warm White)
		Dimension : 35X138mm
		Useful life: 50.000 hours
6		Model: GE-HC-10W
		Power: 10W - Power Factor: >0.5
		Voltage: 85 - 265V AC - 48 LEDs
		Lighting flow: 860-920Lm
		Color Temperature: 2670 - 3050K (White/Warm White)
		Dimension : 35X173mm
		Useful life: 50.000 hours
7		Model: GE-HC-13W
		Power: 13W - Power Factor: >0.5
		Voltage: 85 - 265V AC - 60 LEDs
		Lighting flow: 1000-1080Lm
		Color Temperature: 2670 - 3050K (White/warm White)
		Dimension : 35X173mm
		Useful life: 50.000 hours

HIGH POWER LED LAMPS

1		<p>Model: GE-THD-3W1</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 3W - Power Factor: >0.6</p> <p>Color Temperature: 2670 - 3050K White/Warm White</p> <p>Lighting flow: 150-180 lm</p> <p>Material : 6063 Al + Lens in PC</p> <p>Dimension : 60X25mm</p> <p>Diameter : 48mm</p> <p>Useful life: 50.000 hours</p>
2		<p>Model : GE-THD-5W</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 5W</p> <p>Color Temperature: 2670 - 3050K (White/Warm White)</p> <p>Lighting flow: 450-500 lm</p> <p>Material : 6063 Al + Lens in PC</p> <p>Dimension : 105X70mm</p> <p>Diameter : 90mm</p> <p>Useful life: 50.000 hours</p>
3		<p>Model: GE-THD-9W</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 9W</p> <p>Color Temperature: 2670 - 3050K (White/Warm white)</p> <p>Lighting flow: 840 lm</p> <p>Material : 6063 Al + Lens in PC</p> <p>Dimension : 135X75mm</p> <p>Diameter : 110mm</p> <p>Useful life: 50.000 hours</p>
4		<p>Model: GE-THDM-3W</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 3W</p> <p>Color Temperature: 2670 - 3050K (White/Warm White)</p> <p>Lighting flow: 270 lm</p> <p>Material : 6063 Al + Lens in PC</p> <p>Dimension : 92X92 mm</p> <p>Diameter : 48mm</p> <p>Useful life: 50.000 hours</p>

5		<p>Model : GE-THDM-9W</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 9W</p> <p>Color temperatura: 2670-3050K (White/Warm White)</p> <p>Lighting flow: 810Lm</p> <p>Material : 6063 Al + Lens in PC</p> <p>Dimension : 250X78mm</p> <p>Diameter : 74mm</p> <p>Useful life: 50.000 hours</p>
6		<p>Model: GE-THD-3W</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 3W – Power Factor: >0.6</p> <p>Color Temperature: 2670 - 3050K (White/Warm White)</p> <p>Lighting flow: 240-270Lm</p> <p>Material : 6063 Al + lens in PC</p> <p>Dimension: 60X25mm</p> <p>Diameter : 48mm</p> <p>Useful life: 50.000 horas</p>
7		<p>Model: GE-THD-7W</p> <p>Voltage: AC85-260V 50/60Hz</p> <p>Power: 7W</p> <p>Color Temperature: 2670 - 3050K (White/Warm White)</p> <p>Lighting flow: 630Lm</p> <p>Material : 6063 Al + Lens in PC</p> <p>Dimension : 105X70mm</p> <p>Diámetro: 90mm</p> <p>Vida Útil: 50.000 hours</p>
8		<p>Model : GE-THD-12W</p> <p>Voltage : AC85-260V 50/60Hz</p> <p>Power: 5W</p> <p>Color Temperature: White/Warm White</p> <p>Lighting flow: 840Lm</p> <p>Material : 6063 Al + lens in PC</p> <p>Dimension : 135X75mm</p> <p>Diameter : 136mm</p> <p>Useful life: 50.000 hours</p>

9		Model : GE-THDM-6W
		Voltage : AC85-260V 50/60Hz
		Power: 6W
		Color Temperature : White/warm White
		Lighting flow: 540Lm
		Material : 6063 Al + lens in PC
		Dimension : 175X90mm
		Diameter : 74mm
		Useful life: 50.000 horas

LED REFLECTORS

1		Model: GE-FLL-10W
		VoltaGe : AC85V-AC260V
		Power: 10W - Power Factor: >0.95
		Lighting flow: 700-800Lm
		Color Temperature: White, Warm White, Red, Green, Blue.
		Dimension : 115 X 90 X90mm
		Material: Aleación de Aluminium alloy + Tempered glass
		Protection degree: IP65
		Useful life: 60.000 hours
2		Model: GE-FLL-20W
		Voltage : AC85V-AC260V
		Power: 20W - Power Factor: >0.95
		Lighting flow: 1600-1800Lm
		Color Temperature: White, Warm White, Red, Green, Blue.
		Dimension : 115 X 90 X90mm
		Material: Aluminium + tempered glass
		Protection degree: IP65
		Useful life: 60.000 hours
3		Model: GE-FLL-30W
		Voltage : AC85V-AC260V
		Power: 30W – Power Factor: >0.95
		Lighting flow: 2400-2700Lm
		Color Temperature: White, Warm White, Red, Green, Blue.
		Dimension : 225 X185 X125mm
		Material: Aluminium + tempered glass
		IP Degree: IP65
		Useful life: 60.000 hours

4		<p>Model: GE-FLL-50W</p> <p>Voltage : AC85V-AC260V</p> <p>Power: 50W – Power Factor: >0.95</p> <p>Lighting flow: 4000-4500Lm</p> <p>Color Temperature: White, Warm White, Red, Green, Blue.</p> <p>Dimension : 285 X 235 X 150mm</p> <p>Material : Aluminium + tempered glass</p> <p>IP Degree : IP65</p> <p>Useful life: 60.000 hours</p>
5		<p>Model: GE-FLL-70W</p> <p>Voltage : AC85V-AC260V</p> <p>Power: 70W - Power Factor: >0.95</p> <p>Lighting flow: 5600-6300Lm</p> <p>Color Temperature: White, Warm White, Red, Green, Blue.</p> <p>Dimension : 285x235x115mm</p> <p>Material : Aluminium + tempered glass</p> <p>IP Degree : IP65</p> <p>Useful life: 60.000 hours</p>
6		<p>Model: GE-FLL-100W</p> <p>Voltage : AC85V-AC260V</p> <p>Power: 100W – Power Factor: >0.95</p> <p>Lighting flow: 8000-9000Lm</p> <p>Color Temperature: White, Warm White, Red, Green, Blue.</p> <p>Dimension : 285x235x115mm</p> <p>Material : Aluminium + tempered glass</p> <p>IP Degree : IP65</p> <p>Useful life: 60.000 hours</p>

LAMPARA INDUSTRIAL LED (Aplicación: Bahías Altas)


	A	B	
1			Model: GE-HPK-50W
			Power: 50W
			Voltage: 85 - 265V AC
			Lighting flow: 4000 lm
			Color Temperature: 2700-3900K / 3900-6000K / 6000-7000K
			Useful life: 60.000 hours
2			Model: GE-HPK-70W
			Power: 70W
			Voltage: 85 - 265V AC
			Lighting flow: 5600 lm
			Color Temperature: 2700-3900K / 3900-6000K / 6000-7000K
			Useful life: 50.000 hours
3			Model: GE-HPK-80W
			Power: 80W
			Voltage: 85 - 265V AC
			Lighting flow: 6400 lm
			Color Temperature: 2700-3900K / 3900-6000K / 6000-7000K
			Useful life: 50.000 hours
4			Model: GE-HPK-100W
			Power: 100W
			Voltage: 85 - 265V AC
			Lighting flow: 8000 lm
			Color Temperature: 2700-3900K / 3900-6000K / 6000-7000K
			Useful life: 50.000 hours
5			Model: GE-HPK-120W
			Power: 120W
			Voltage: 85 - 265V AC
			Lighting flow: 9600 lm
			Color temperature: 2700-3900K / 3900-6000K / 6000-7000K
			Useful life: 50.000 hours
6			Model: GE-HPK-150W
			Power: 150W
			Voltage: 85 - 265V AC
			Lighting flow: 12000 lm
			Color Temperature: 2700-3900K / 3900-6000K / 6000-7000K
			Useful life: 50.000 hours

Model	Picture	Color temperature	Base	LED Chips Cant.	Voltage	Power	Halogen equivalence	Lumens lm
3W SERIE								
GE-MR16-3W	 <p>GE-MR16-3W RoHS ISO9001:2008</p>	CW : 6000 6500K	MR16	SMD1W 3PCS	DC12V DC24V	3W	30W	240-300
GE-MR16-3W		WW : 2800 -3500K	MR16	SMD1W 3PCS	AC85V- 255V	3W	30W	240-300
GE-GU10-3W	 <p>GE-GU10-3W RoHS ISO9001:2008</p>	CW : 6000 6500K	GU10	SMD1W 3PCS	AC85V- 255V	3W	30W	240-300
GE-GU10-3W		WW : 2800 -3500K	GU10	SMD1W 3PCS	AC85V- 255V	3W	30W	240-300
GE-E27-3W	 <p>GE-E27-3W RoHS ISO9001:2008</p>	CW : 6000 6500K	E27	SMD1W 3PCS	AC85V- 255V	3W	30W	240-300
GE-E27-3W		WW : 2800 -3500K	E27	SMD1W 3PCS	AC85V- 255V	3W	30W	240-300
4W SERIE								
GE-MR16-4W	 <p>GE-MR16-4W RoHS ISO9001:2008</p>	CW : 6000 6500K	MR16	SMD1W 4PCS	DC12V DC24V	4W	40W	320-360
GE-MR16-4W		WW : 2800 -3500K	MR16	SMD1W 4PCS	AC85V- 255V	4W	40W	320-360
GE-GU10-4w	 <p>GE-GU10-4W RoHS ISO9001:2008</p>	CW : 6000 6500K	GU10	SMD1W 4PCS	AC85V- 255V	4W	40W	320-360
GE-GU10-4w		WW : 2800 -3500K	GU10	SMD1W 4PCS	AC85V- 255V	4W	40W	320-360
GE-E27-4w	 <p>GE-E27-4W RoHS ISO9001:2008</p>	CW : 6000 6500K	E27	SMD1W 4PCS	AC85V- 255V	4W	40W	320-360
GE-E27-4w		WW : 2800 -3500K	E27	SMD1W 4PCS	AC85V- 255V	4W	40W	320-360

5W SERIE								
GE-MR16-5W	 <p>GE-MR16-4W RoHS ISO9001:2008</p>	CW : 6000 6500K	MR16	SMD1W 5PCS	AC85V- 255V	5W	50W	400-450
GE-MR16-5W		WW : 2800 -3500K	MR16	SMD1W 5PCS	AC85V- 255V	5W	50W	400-450
GE-GU10-5W	 <p>GE-GU10-5W RoHS ISO9001:2008</p>	CW : 6000 6500K	GU10	SMD1W 5PCS	AC85V- 255V	5W	50W	400-450
GE-GU10-5W		WW : 2800 -3500K	GU10	SMD1W 5PCS	AC85V- 255V	5W	50W	400-450
GE-E27-5W	 <p>GE-E27-5W RoHS ISO9001:2008</p>	CW : 6000 6500K	E27	SMD1W 5PCS	AC85V- 255V	5W	50W	400-450
GE-E27-5W		WW : 2800 -3500K	E27	SMD1W 5PCS	AC85V- 255V	5W	50W	400-450
HIGH POWER SERIE								
GE-PAR30-7W		CW : 6000 6500K	E27	SMD1W 7PCS	AC85V- 255V	7W	70W	560-630
GE-PAR30-7W		WW : 2800 -3500K	E27	SMD1W 7PCS	AC85V- 255V	7W	70W	560-630
GE-AR111-7W	 <p>GE-AR111-7W RoHS ISO9001:2008</p>	CW : 6000 6500K	AR111	SMD1W 7PCS	AC85V- 255V	7W	70W	560-630
GE-AR111-7W		WW : 2800 -3500K	AR111	SMD1W 7PCS	AC85V- 255V	7W	70W	560-630
GE-PAR38-12W	 <p>RoHS ISO9001:2008</p>	CW : 6000 6500K	E27	SMD1W 12PCS	AC85V- 255V	12W	120W	960-1080
GE-PAR38-12W		WW : 2800 -3500K	E27	SMD1W 12PCS	AC85V- 255V	12W	120W	960-1080
GE-AR111-12W	 <p>GE-AR111-12W RoHS ISO9001:2008</p>	CW : 6000 6500K	AR111	SMD1W 12PCS	AC85V- 255V	12W	120W	960-1080
GE-AR111-12W		WW : 2800 -3500K	AR111	SMD1W 12PCS	AC85V- 255V	12W	120W	960-1080


TUBES LED LINES

T5 SERIES





MODEL	PICTURE	MOD./No. LEDs	POWER (W)	Lumen (Lm)	LENGTH (mm)	EQUIVALENT FLUORESCENT TUBE	COLOR TEMPERATURE
GET5-0015M-10W		180 SMD3528	10W	1400	15X1200	28W	2700K~6500
GET5-0015-12W		200 SMD3528	12W	1600	15X1200	36W	2700K~6500
GET5-0015S-6W		100 SMD3528	6W	700	15X900	18W	2700K~6500
GET5-0015T-3W		50 SMD3528	3W	100	15X300	9W	2700K~6500

T8 SERIES

MODEL	PICTURE	MOD./No. LEDs	POWER (W)	Lumen (Lm)	LENGTH (mm)	EQUIVALENT FLUORESCENT	COLOR TEMPERATURE
GET8-0015-12W		200 SMD3528	12W	1200	26X1200	40W	2700K~6500
GET8-0015-14W		240 SMD3528	14W	1400	26X1200	50W	2700K~6500
GET8-0015-16W		288 SMD3528	16W	1600	26X1200	60W	2700K~6500
GET8-0015S-7W		120 SMD3528	7W	700	26X900	25W	2700K~6500
GET8-0015M-10W		180 SMD3528	10W	100	26X600	35W	2700K~6500

T10 SERIES							
MODEL	PICTURE	MOD./No. LEDs	POWER (W)	Lumen (Lm)	LENGTH (mm)	EQUIVALENT FLUORESCENT TUBE	COLOR TEMPERATURE
GET10-0020-16W		240 SMD3528	14W	1400	30X1200	50W	2700K~6500
GET10-0020-16W		288 SMD3528	16W	1600	30X1200	60W	2700K~6500
GET10-0020S-7W		120 SMD3528	7W	700	30X900	22W	2700K~6500
GET10-0020M-10W		180 SMD3528	10W	100	30X600	30W	2700K~6500

LED LAMPS FOR TUNNELS

	<p>Model : ZN-TUEL-60W</p> <p>Power: 60W - Power factor: >0.95</p> <p>Input Voltage: AC85V-255V 50/60Hz</p> <p>Total lighting flow: 5400Lm – luminous efficacy: 90Lm/W</p> <p>Color temperature: White/ Warm White (2800-7000K)</p> <p>IRC : >75Ra</p> <p>Dimensions : 300X55X292mm</p> <p>Protection IP : IP65</p> <p>Material : Aluminium 6063</p> <p>Useful life: 50.000 hours</p>
<p>2</p> 	<p>Model: ZN-TUEL-80W</p> <p>Input Voltage: AC85V-255V 50/60Hz</p> <p>Total lighting flow : 7200Lm - luminous efficacy : 90Lm/W</p> <p>Color temperature: White/ Warm White (2800-7000K)</p> <p>IRC : >75Ra</p> <p>Dimensions : 300X55X292mm</p> <p>IP Degree: IP65</p> <p>Material : Aluminium 6063</p> <p>Useful life: 50.000 hours</p>
<p>3</p> 	<p>Model : ZN-TUEL-100W</p> <p>Power : 100W – Power Factor: >95</p> <p>Input Voltage: AC85V-255V 60/50Hz</p> <p>Total lighting flow : 9000Lm - luminous efficacy : 90Lm/W</p> <p>Color temperature: White/ Warm White (2800-7000K)</p> <p>IRC: > 75Ra</p> <p>Dimensions : 420X55X292mm</p> <p>IP Degree : IP65</p> <p>Material : Aluminium 6063</p> <p>Useful life: 50.000 hours</p>
<p>4</p> 	<p>Model : ZN-TUEL-120W</p> <p>Power: 120W –Power Factor: >95</p> <p>Input Voltage: AC85V-255V 50/60Hz</p> <p>Total lighting flow : 4500Lm - luminous efficacy : 90Lm/W</p> <p>Color temperature: White/ Warm White (2800-7000K)</p> <p>IRC : >75Ra</p> <p>Dimensions : 420X55X292mm</p> <p>IP degree : IP65</p> <p>Material : Aluminium 6063</p> <p>Useful life: 50.000 hours</p>

REFLECTORS RGB LINE - WHITE			
Model	Picture	Especifications	Color
GE-FII-9*1W	 	Power : 9W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 800-900LM	
		IRC: >75Ra	R.G.B
		IP degree: IP65	
		Dimensions: 280mmX210mm	
		LEDs: 9 pcs	
Material: Aluminium alloy			
warranty: 2 Years			
GE-FII-12*1W	 	Power : 12W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 1100-1200LM	
		IRC: >75Ra	R.G.B
		IP Degree: IP65	
		Dimensions: 280mmX210mm	
		LEDs: 12pcs	
Material: Aluminium alloy			
Warranty: 2 Años			
GE-FII-15*1W	 	Power 15W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 1400-1500LM	
		IRC: >75Ra	R.G.B
		IP Degree: IP65	
		Dimensions: 280mmX210mm	
		LEDs: 15pcs	
Material: aluminium alloy			
warranty: 2 Años			
GE-FII-18*1W	 	Power: 18W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 1700-1800LM	
		IRC: >75Ra	R.G.B
		IP Degree IP65	
		Dimensions: 150mmX260mm	
		LEDs: 18pcs	
Material: aluminium alloy			
Warranty: 2 Años			

GE-FII-20*1W	 <p>QQ: 907374646</p> <p>CE RoHS COMPLIANT ISO9001</p>	Power : 20W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 1900-2000LM	
		R.G.B	IRC: >75Ra
			IP Degree: IP65
			Dimensions: 260mmX260mm
			LEDs: 20pcs
Material: aluminium alloy			
Warranty: 2 Años			
GE-FII-24*1W	 <p>QQ: 907374646</p> <p>CE RoHS COMPLIANT ISO9001</p>	Power : 24W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 2300-2400LM	
		R.G.B	IRC: >75Ra
			IP degree: IP65
			Dimensions: 200mmX180mm
			LEDs: 24pcs
Material: aluminium alloy			
Warranty: 2 years			
GE-FII-30*1W	 <p>QQ: 907374646</p> <p>CE RoHS COMPLIANT ISO9001</p>	Power : 30W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 2900-3000LM	
		R.G.B	IRC: >75Ra
			IP degree: IP65
			Dimensions: 355mmX250mm
			LEDs: 30pcs
Material: aluminium alloy			
Warranty: 2 Años			
GE-FII-36*1W	 <p>QQ: 907374646</p> <p>CE RoHS COMPLIANT ISO9001</p>	Power: 36W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 3500-3600LM	
		R.G.B	IRC: >75Ra
			IP degree: IP65
			Dimensions: 355mmX250mm
			LEDs: 36pcs
Material: aluminium alloy			
Warranty: 2 Años			
GE-FII-36*1W	 <p>QQ: 907374646</p> <p>CE RoHS COMPLIANT ISO9001</p>	Power: 36W	R.Y.B.G.W. WW
		Voltage: AC24V	
		Lumen : 3500-3600LM	
		R.G.B	IRC: >75Ra
			IP degree: IP65
			Dimensions: 320mmX300mm
			LEDs: 36pcs
Material: aluminium alloy			
Warranty: 2 Años			

<p>GE-FII-18*1W</p>	 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">CE</div> <div style="border: 1px solid black; padding: 2px;">RoHS <small>COMPLIANT</small></div> <div style="border: 1px solid black; padding: 2px;">ISO90 01</div> </div>	<p>Power: 18W</p> <p>Voltage: AC24V</p> <p>Lumen : 1700-1800LM</p> <p>IRC: >75Ra</p> <p>IP degree: IP65</p> <p>Dimensions: 150mmX300mm</p> <p>LEDs: 18pcs</p> <p>Material: aluminium alloy</p> <p>Warranty:2years</p>	<p>R.Y.B.G.W. WW</p> <p>R.G.B</p>
<p>GE-FII-24*1W</p>	 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">CE</div> <div style="border: 1px solid black; padding: 2px;">RoHS <small>COMPLIANT</small></div> <div style="border: 1px solid black; padding: 2px;">ISO90 01</div> </div>	<p>Power : 24W</p> <p>Voltage: AC24V</p> <p>Lumen : 2300-2400LM</p> <p>Colour Data: >75Ra</p> <p>IP degree: IP65</p> <p>Dimensions: 150mmX300mm</p> <p>LEDs: 24pcs</p> <p>Material: aluminium alloy</p> <p>Warranty:2Years</p>	<p>R.Y.B.G.W. WW</p> <p>R.G.B</p>
<p>GE-FII-36*1W</p>	 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">CE</div> <div style="border: 1px solid black; padding: 2px;">RoHS <small>COMPLIANT</small></div> <div style="border: 1px solid black; padding: 2px;">ISO90 01</div> </div>	<p>Power : 36W</p> <p>Voltage: AC24V</p> <p>Lumen : 3500-3600LM</p> <p>IRC: >75Ra</p> <p>IP degree: IP65</p> <p>Dimensions: 150mmX250mm</p> <p>LEDs: 36pcs</p> <p>Material: aluminium alloy</p> <p>Warranty:2years</p>	<p>R.Y.B.G.W. WW</p> <p>R.G.B</p>