

The background of the entire image is a dark, textured brick wall. Three spotlights are mounted at the top, casting a warm, yellowish light downwards, creating three distinct pools of light on the wall. The text is centered within the middle pool of light.

LED LIGHT_s

the better light, the better life

U-TEL[®]

Made
in
Taiwan

About U-TEL

U-TEL TECHNOLOGY has dedicated on the development of LED lights since 1999. Over the years, we lead the market with strong engineering innovation and market vision.

In 2009, U-TEL TECH. is the first company introducing 10W LED MR16 to replace the traditional 50W halogen bulb. Today, U-TEL LED lights are widely used around the world, in both commercial and residential application. U-TEL lights can be found in airports, museums, shopping malls, hotels, restaurants, galleries, offices and homes.

In early 2013, a new range of products are introduced into the market including dimmable MR16 LED lights, down light and AR111, etc., offering customers a complete one-stop service. with outstanding product design competence, own patented circuit, excellent quality control and manufacturing capability, U-TEL is confident to fulfill customer's requirements and guarantee to provide full support in every respects.

LED lights will definitely be the future in lighting industry and we sincerely welcome you to join us for a better future.



LED MR16 (low voltage)

(direct replacement for halogen MR16 spotlights)



Model	MX-801
Base	GU5.3
Voltage	AC/DC 12V
Wattage	3W/4W(25W equal), 6W/7W(35W equal), 9W/10W(50W equal)
CCT	2700K / 3000K / 5000K / 6000K
CRI	>80
Beam Angle	25° ~ 120°
LED chip	Cree / Nichia
Dimmable	Non-dimmable / Dimmable
Dimension	50 mm dia. X 45 mm



LED MR16 (high voltage)

(direct replacement for halogen MR16 spotlights)

Model	MU-801 / ME-801 / MB-801
Base	GU10 / E27 / B22
Voltage	AC 110V / 220V
Wattage	4W/5W(25W equal), 6W/7W(35W equal), 9W/10W(50W equal)
CCT	2700K / 3000K / 5000K / 6000K
CRI	>80
Beam Angle	25° ~ 120°
LED chip	Cree / Nichia
Dimmable	Non-dimmable / Dimmable
Dimension	50 mm dia. X 58 mm (MU-801) 50 mm dia. X 56 mm (ME-801) 50 mm dia. X 63 mm (MB-801)



LED Bulb

(direct replacement for traditional light bulb)

Model	GE-801 / GB-801
Base	E27 / B22
Voltage	AC 110V / 220V
Wattage	4W/5W(25W equal), 6W/7W(40W equal), 9W/10W(60W equal)
CCT	2700K / 3000K / 5000K / 6000K
CRI	>80
LED chip	Cree / Nichia
Dimmable	Non-dimmable or Dimmable
Dimension	50 mm dia. X 95 mm (GE-801) 50 mm dia. X 94 mm (GB-801)



LED Bulb

(direct replacement for traditional light bulb)

Model	PR-201 / PR-202 / PR-203 / PR-204
Base	E14 / E17 / E27 / B22
Voltage	AC 110V / 220V
Wattage	12W (60W equal)
CCT	2700K / 3000K / 5000K / 6000K
CRI	>80
LED brand	Cree / Nichia
Dimmable	YES
Dimension	66 mm dia. X 115 mm (PR-201/PR-202) 66 mm dia. X 122 mm (PR-203/PR-204)



LED PAR38

(direct replacement for halogen PAR38)

Model	PR-380
Base	E27
Voltage	AC 220-240V
Wattage	20W (90W equal) 30W (120W equal)
CCT	3000K / 5000K
CRI	>80 (3000K), >75(5000K)
Beam Angle	110°
LED chip	Cree
Dimmable	YES
Dimension	120 mm dia. X 135 mm



LED AR111

(direct replacement for halogen AR111)

Model	AR-111
Base	G53
Voltage	AC 12V
Wattage	12W (50W equal)
CCT	3000K / 5000K
CRI	>80 (3000K), >75 (5000K)
LED chip	Cree
Dimmable	YES
Dimension	110 mm dia. X 65 mm



LED DOWN LIGHT (Dimmable)

Model	DL-150 / DL-161
Voltage	AC 230V
Wattage	20W / 30W
LED chip	CREE
CCT	2700K / 3000K / 4000K / 5000K
CRI	> 80 (warm white), > 75 (cool white)
Power	Built in
Dimension / Hole	DL-150: Ø160 X 80 mm / Ø 145 mm DL-161: Ø190 X 80 mm / Ø 175 mm
Dimmable	YES



Model: DF-780
Hole: Ø 78 mm
Dimension: 91X35 mm
For 1 x MR16 GU5.3/GU10
Angle adjustable



Model: DF-750
Hole: Ø 75 mm
Dimension: 90X90X35 mm
For 1 MR16 GU5.3 / GU10
Angle adjustable



Model: DF-700
Hole: Ø 70 mm
Dimension: 85X25 mm
For 1 x MR16 GU5.3/GU10
Angle adjustable



Model: DF-900
Hole: Ø 90 mm
Dimension: 108 X 110 mm
For 1 x U-TEL LED light bulb
GE-801