WIN WIN POOL SHOP

Ultra-Thin Resin Pool Light · UT-AP Series

Only 7.5 mm Thin

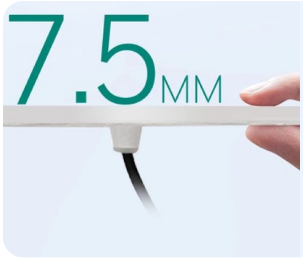
Resin-filled LED pool light, flush wall mount



IP68 | DC 12V | 6W – 18W | Lifespan ≥50,000 hrs*



Why Choose the UT-AP Pool Light



Ultra-Thin 7.5 mm

Sits flush on the wall, saves space, less chance of swimmers bumping it



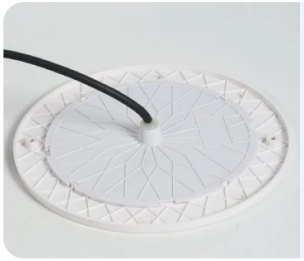
IP68 Resin-Sealed

Sealed LED panel, rubber gasket and VDE-certified cable



RGBW App Control

Tuya controller: Wi-Fi app, remote, music or voice



Thick ABS Body

Rust-free, fade- and corrosion-resistant. Easy rim-screw mounting

Ideal For

Homes	Villas / Resorts	Hotels	Renovations
Private pools	Night ambience	Shared pools	Replace old lights

* Lifespan per manufacturer data

Sizes, dimensions and specs inside

Tel 02-989-1111 · LINE @winwinpool · winwinpoolshop.com

UT-AP Sizes & Dimensions

4 Sizes, All Just 7.5 mm Thick



UT110-AP
Ø110 mm · 6W



UT160-AP
Ø160 mm · 12W

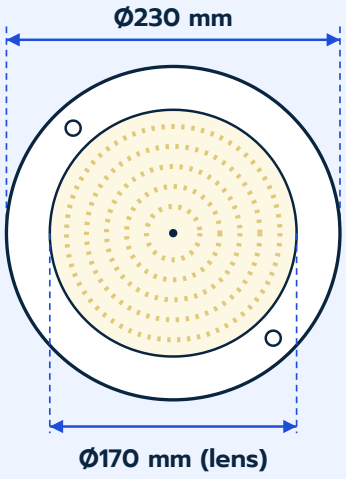


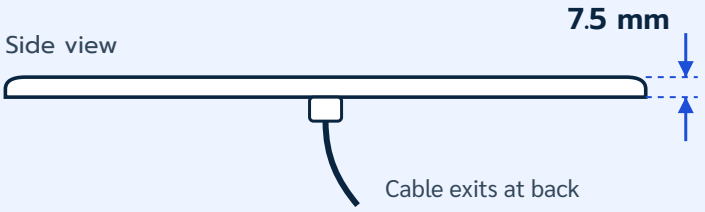
UT230-AP
Ø230 mm · 18W



UT250-AP
Ø250 mm · 18W

Dimension Drawing – UT230-AP Example





Outer Ø **230 mm**	Lens Ø **170 mm**
Thickness **7.5 mm**	Mounting **2 rim screws**

Required Accessories (sold separately)



UT-AP Pool Light
Choose size and colour

+



LED Power Supply
DC 12V · all models

+



2.4G RF Remote
For RGBW models

Installation Notes

- DC 12V only via a pool LED power supply – never 220V mains
- Size the supply for total wattage plus 20–30% headroom
- Screw to the wall; join cables in a waterproof box above water
- Install by a qualified electrician with an RCD breaker

UT-AP Pool Light Specifications

ABS + silicone body · Clear PC cover · Fully resin-filled · LED SMD 2835 · VDE cable 1.5 m, 2-core · Built-in rubber gasket · IP68 waterproof · 7.5 mm thick · Lifespan ≥50,000 hrs*

Model	Light Colour	Power	Size (mm)	Voltage
UT110-AP	Warm White	6W	Ø110 × H7.5	DC 12V
	Cool White			
	RGBW (colour + white)			
UT160-AP	Warm White	12W	Ø160 × H7.5	DC 12V
	Cool White			
	RGBW (colour + white)			
UT230-AP	Warm White	18W	Ø230 × H7.5	DC 12V
	Cool White			
	RGBW (colour + white)			
UT250-AP	Warm White	18W	Ø250 × H7.5	DC 12V
	Cool White			

LED DC 12V power supply and 2.4G RF remote sold separately · * Lifespan per manufacturer data

Maintenance

- Wipe scale and algae off the lens with a soft cloth; avoid wire brushes and harsh chemicals
- Keep pH around 7.2–7.6 to reduce build-up on the lens
- Check cables and junction-box connections regularly
- Fully resin-sealed – no internal servicing needed

FAQ

Which model should I choose?

UT110 for small pools and spas; UT160 or UT230 for typical home pools. Send us your pool size and we will work out how many lights you need.

What else do I need?

All models need an LED DC 12V power supply; RGBW models also use a 2.4G RF remote (sold separately).

Can I connect it to 220V mains?

No. For safety it must run through a DC 12V pool power supply.

What is RGBW?

Colour-changing plus pure white in one light. Available for UT110 / 160 / 230.

Not sure which model fits your pool?

Talk to the Win Win team for free advice on the right model, number of lights and power supply.

Tel 02-989-1111 **LINE @winwinpool**

Win Win Engineering Supply Co., Ltd.
7/11 Soi 01 Kanchanaphisek 5/5, Kanchanaphisek Rd., Tha Raeng, Bang Khen, Bangkok 10220, Thailand
Tel 02-989-1111 · Fax 02-130-6136
Email info@winwinpoolshop.com · www.winwinpoolshop.com