



MINIMALIST AND MODERN DESIGN

Designed and engineered to evoke the ethos of minimalism and modern design, the beautiful and sweeping lines of the Flume ceiling fan's impressive 60" blade span adds understated elegance to your space.

RELIABLE AC MOTOR TECHNOLOGY

Driven by an energy-efficient and reliable AC motor, the unique ventilation and aluminium motor casing ensures cooler operation for added longevity.

AERODYNAMIC POLYMER BLADES

The elegantly crafted polymer (ABS) blades sweep from the motor housing to form graceful curves, perfectly complementing modern and contemporary decors.

ADVANCED THERMAL DESIGN

The new and improved thermal architecture of the Flume's internal motor utilises a ventilated aluminium design for optimal heat dissipation. This means the Flume delivers higher torque for less power.

Fan Dimensions per Downrod				
For ceilings	Downrod (ø 26 mm)	Α	В	
2.4m – 2.9m	12 cm (4.5 inch) ^	30.5 cm	29 cm	
3m – 4m	90 cm (36 inch) #	108 cm	107 cm	
4m – 5.5m	180 cm (72 inch) #	198 cm	197 cm	
Light Kit increases A by 4 cm				

[^]Standard downrod included with fan. [#]Optional downrod available for purchase.

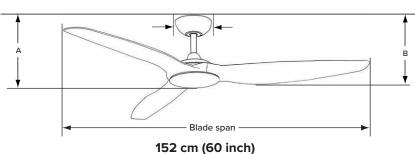




FAN PERFORMANCE

Fan Speed (H/M/L) (Revolutions Per Minute)	180 / 140 / 80 RPM	
Energy usage (H/M/L) (Watts)	58 W / 35 W / 14 W	
Airflow volume (H/M/L) (Cubic metres per hour)	13,500 / 9,440 / 5,940 CMH	
Efficiency (H/M/L) (CMH / W)	233 / 270 / 424 CMH / W	

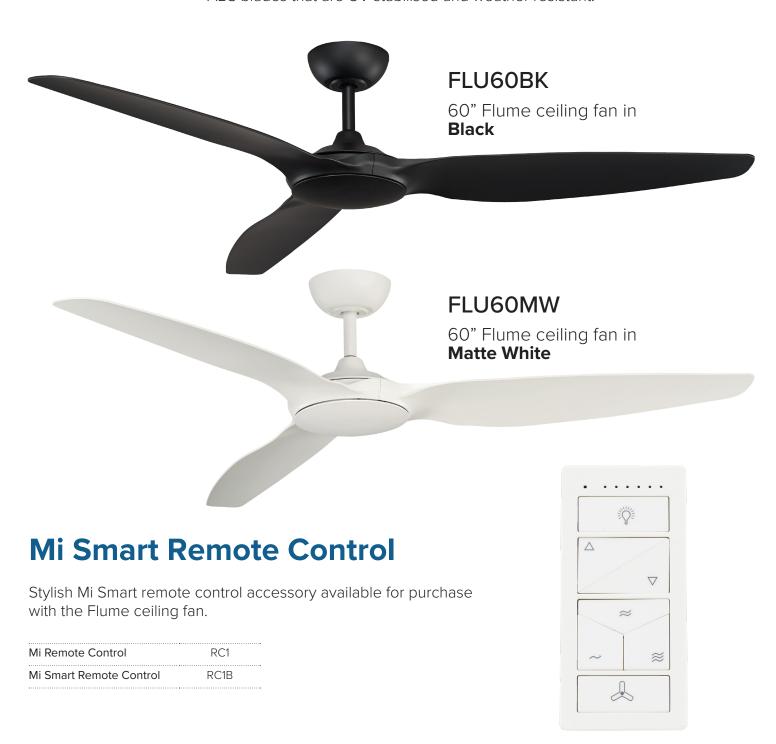
The Fan Performance Indicator is a guide to show customer's how much air the fan moves as well as how the airflow "feels" when you stand underneath. This is a guide only. Refer to our website for more information.



Net hanging weight: 8 kg

Available in Black or Matte White

Available in Black or Matte White with a superior powder coating process for better adhesion and lustre. Paired with all-weather polymer ABS blades that are UV stabilised and weather resistant.



Downrods

Bring your ceiling fan closer to the floor by including a downrod accessory. Optimal height for ceiling fan blades from the floor is between 2.4m and 2.7m (min. distance of 2.1m).

	90 cm (36")	180 cm (72")
Black	DRWL-36BL	DRWL-72BL
White	DRWL-36WH	DRWL-72WH