

**CEILING CASSETTE TYPE
2-WAY AIRFLOW**

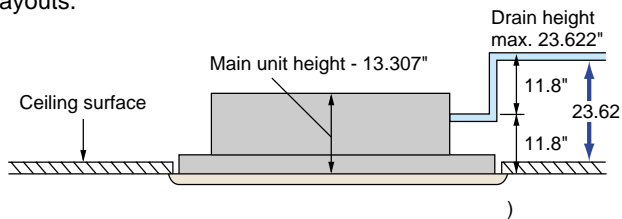
PLFY-NLMD

With a height of only 13.307" this is one of the slimmest indoor units on the market.



Equipped with drain water lift-up mechanism as standard

The drain can be positioned anywhere up to 23.622" from the ceiling's surface, providing greater freedom with long cross-piping and allowing more versatility with piping layouts.



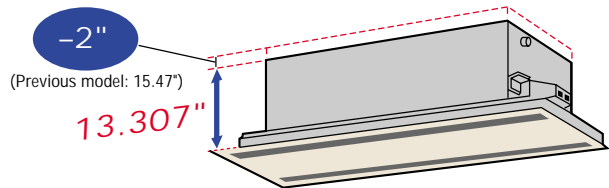
Lighter main unit means easier installation

The weight of the main unit has been dramatically cut by the use of resinous materials for the fan casing and by reducing the number of sheet metal parts, greatly facilitating the installation process.

NLMD	Capacity	(unit:lb)								
		20	25	32	40	50	63	80	100	125
	Weight	53	53	55	74	77	86	90	123	123

Slimmest body in the industry - only 13.307" high

The main unit is 2.165" lower in height than conventional units, making it ideal in cases where there is relatively little ceiling space and for replacing existing older units.



The slimline body is highly suitable for installation in narrow ceiling spaces and for replacing obsolete air-conditioning equipment in older buildings. The main unit is only 13.307" high, 2.165" lower than conventional models.

Terminal block on outside of main unit makes wiring easier

Newly designed decorative panel with air flow switching and swing functions a standard feature