

Submittal Data

V1V36D01CPBW, V1V36D01CPWW, V1V36D02CPBW, V1V36D02CPWW

Panel for 360 Cassette Indoor Units

Job name:	Location:			
Purchaser:	Engineer:			
Submitted to:	Reference	Approval	Construction	
Unit designation:	Schedule #:			

Model Number	Description	
V1V36D01CPBW	Black, "ceiling type" (square)	
V1V36D01CPWW	White, "ceiling type" (square)	
V1V36D02CPBW	Black, "open type" (round)	
V1V36D02CPWW	White, "open type" (round)	

Specifications

- Fascia panel for Lennox 360 cassette indoor units
- The fascia panel shall include an integral Wi-Fi adapter as standard for indoor unit remote monitoring and control via Samsung SmartThings (R32 models and R410A CAC models that support single Wi-Fi adapter connection).
- HIPS chassis certified to UL94 V0
- Built-in IR receiver for optional wireless control (purchased separately).
- The white square fascia panel shall accommodate Samsung motion sensor (V1MDS**CS) for occupancy sensing capability (refer to indoor unit technical documents for compatible MDS model number).
- The panel shall include 1 X washable, pleated filter and all necessary mounting hardware as standard.
- "Ceiling type" (square) and "open type" (round) options are available
- White and black color options

Dimensions

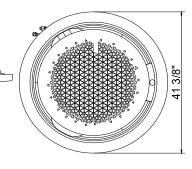
Ceiling Type (Square)	L X W X H (inches)	39 3/8 X 39 3/8 X 2 5/8
	Weight (lbs.)	8.82
Open Type (Round)	Diameter X H (inches)	41 3/8 X 3 3/8
	Weight (lbs.)	6.62

Ceiling Type

31 1/16"

Open Type

31 1/16'



Lennox maintains a policy of ongoing development. Specifications are subject to change without notice.