Job Name	Location		
Purchaser	Engineer		
Submitted to	Reference	Approval	Construction
Unit Designation	Schedule #		

Model Number	Description
PC4NUDMAN	White, "ceiling type" (square)
PC4NBDMAN	Black, "ceiling type" (square)
PC4NUNMAN	White, "open type" (round)
PC4NBNMAN	Black, "open type" (round)

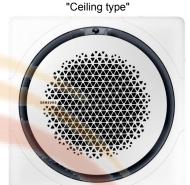
Specifications

- Fascia panel for Samsung 360 cassette indoor units (AM0**KN4DCH/AA, AC0**KN4DCH/AA)
- HIPS chassis certified to UL94 V0
- Built-in IR receiver for optional wireless control (AR-KH00 or AR-KH00U wireless controller required, purchased separately).
- LED status display
- The panel shall include 1 X electrostatic, washable, pleated filters and all necessary mounting hardware as standard.

 • Fascia panel is powered and controlled by the indoor unit PCB
- "Ceiling type" (square) and "open type" (round) options are available
- White and black color options

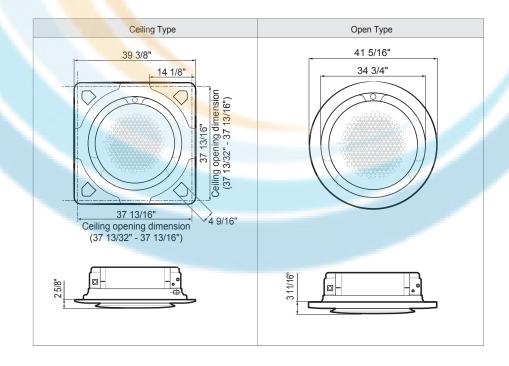
Dimensions

Difficultion		
Ceiling Type	L X W X H (inches)	3 <mark>9 3</mark> /8 X 39 3/8 X 2 5/8
(Square)	Weight (lbs.)	7.94
Open Type	Diameter X H (inches)	41 5/16 X 3 11/16
(Circle)	Weight (lbs.)	5.95



"Open type'





SAMSUNG

SUBMITTAL PC4NUDMUN, PC4NBDMUN, PC4NUNMUN, PC4NBNMUN

300 Casselle Fascia	Panei	
Location		
Engineer		
Reference	Annroval	Construction

Job Name	Location			
Purchaser	Engineer			
Submitted to	Reference	Approval	Construction	
Unit Designation	Schedule #			

Model Number	Description
PC4NUDMUN	White, "ceiling type" (square)
PC4NBDMUN	Black, "ceiling type" (square)
PC4NUNMUN	White, "open type" (round)
PC4NBNMUN	Black, "open type" (round)

Specifications

- Fascia panel for Samsung 360 cassette indoor units (AM0**KN4DCH/AA, AC0**KN4DCH/AA, and AC0**BN6DCH/AA)
 HIPS chassis certified to UL94 V0
- Built-in IR receiver for optional wireless control (AR-KH00U, AR-KH03U, or AR-KH04U) wireless controller required, purchased separately).
- LED status display
- The panel shall include 1 X electrostatic, washable, pleated filters and all necessary mounting hardware as standard.
- Fascia panel is powered and controlled by the indoor unit PCB
- "Ceiling type" (square) and "open type" (round) options are available
- White and black color options

Dimensions

Ceiling Type	L X W X H (inches)	39 3/8 X 39 3/8 X 2 5/8
(Square)	Weight (lbs.)	7.94
Open Type	Diameter X H (inches)	41 5/16 X 3 11/16
(Circle)	Weight (lbs.)	5.95



"Open type'



