

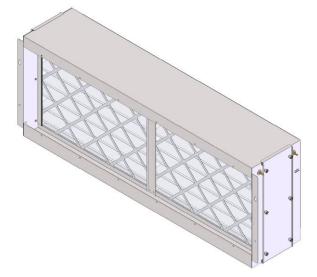
#### **Performance**

MERV 8 Kit Model No.:	DACA-MQ96F-8-1K
Initial Pressure Drop (IPD in H20):	See Table 1.0
Final Pressure Drop (FPD in H20):	.390

### <u>Details</u>

Air Filter Dimension	is (HxWxD nomina	I): 18.00" x 24.00" x 4.00"
Air Filter Dimension	is (HxWxD exact):	17.38" x 23.38" x 3.75"
Cabinet Dimensions	s (HxWxD):	17.94" x 49.43" x 11.00"
Net Weight (lbs):		
Air Filter, Cabinet a	nd Packaging:	34.67
Air Filters (2 require		3.70
Cabinet:		25.59
Replacement Filter	(s):	
Part No. (each):	( <i>)</i>	DACA-MQM-8-1
Part No. (box of 6):		DACA-MQM-8-1B
Description:	Air Filter, AmAir M	18 Nominal Size MERV 8

### Appearance – MERV 8 Air Filter and Cabinet Kit



# **Submittal Data Sheet**

Date: Construction: Unit #:	
Unit #:	
Drawing #:	

### Table 1.0 Performance Data

Model No. Airfl	ow CFM	Filter IPD	Filter FPD
<u>Daikin</u>			
FXMQ72MFVJU	989	.050	.390
FXMQ96MFVJU	1236	.060	.390

Daikin AC (Americas), Inc., 1645 Wallace Drive, Suite 110, Carrollton, TX 75006

(Daikin's products are subject to continuous improvements. Daikin reserves the right to modify product design, specifications and information in this data sheet without notice and without incurring any obligations)



Project Name:	
Location:	
Engineer:	
Submitted to:	
Submitted by:	
Reference:	

### Dimensional Drawing – DACA-MQ96F-8-1K

## **Submittal Data Sheet**

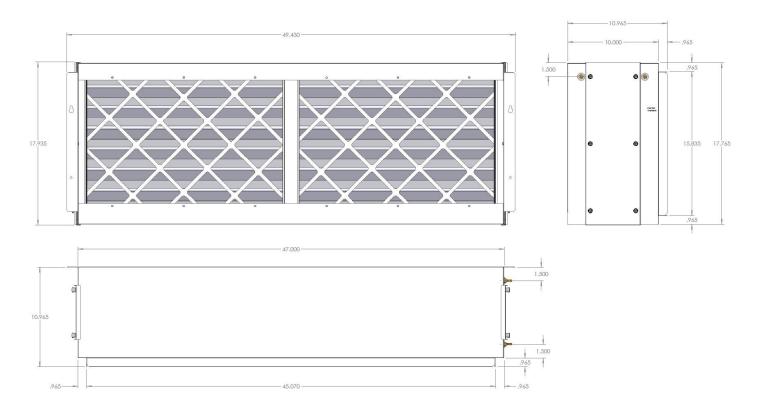
Approval:

Dat	te:	
-		

Construction: Unit #:

<u>01111 #.</u>

Drawing #:



Daikin AC (Americas), Inc., 1645 Wallace Drive, Suite 110, Carrollton, TX 75006

(Daikin's products are subject to continuous improvements. Daikin reserves the right to modify product design, specifications and information in this data sheet without notice and without incurring any obligations)