

BEMS BACnet® Mr Slim Interface

Procon™ BAC-A/50

A new BACnet® Interface has been specially developed for the Mr Slim systems. The BAC-A/50 can control up to 50 individual systems.



Technical Information

BACnet® MR SLIM INTERFACE

FUNCTION	BAC-A/50	COMPATIBLE WITH
MAX No. OF OUTDOOR UNITS	50	Andover Controls
COMPATIBILITY	Mr Slim via PAC-SK8 ISI	York BMS
DIMENSIONS - mm (WxDxH)	270x75x210	Siemens
		Priva Building Intelligence
		Delta Controls

BACnet® MR SLIM INTERFACE

FUNCTION	NETWORK VARIABLE	NOTES
Control		
	On/Off	Run/Stop
	Mode Operation	Cool / Dry / Heat / Auto / Fan
	Setpoint Adjustment	Cooling 19-30°C, Heating 17-28°C, Auto 19-28°C
	Fan Speed Control	Lo-Mi1-Mi2-Hi
	Permit / Prohibit	On/Off, Mode, Setpoint
	Airflow Direction	Horizontal - 60,80,100° swing
	Filter Sign	Normal/Reset
Monitor		
	On/Off	Run/Stop
	Mode Operation	Cool / Dry / Heat / Auto / Fan
	Setpoint Adjustment	Cooling 19-30°C, Heating 17-28°C, Auto 19-28°C
	Fan Speed Control	Lo-Mi1-Mi2-Hi
	Permit / Prohibit	On/Off, Mode, Setpoint
	Airflow Direction	Horizontal - 60,80,100° swing
	Fault Code	4 Character code - Indicates all unit alarms
	Filter Sign	-
	Room Temperature	-

Controls Range 2008

BEMS BACnet® Interface /
BEMS BACnet® Mr Slim Interface