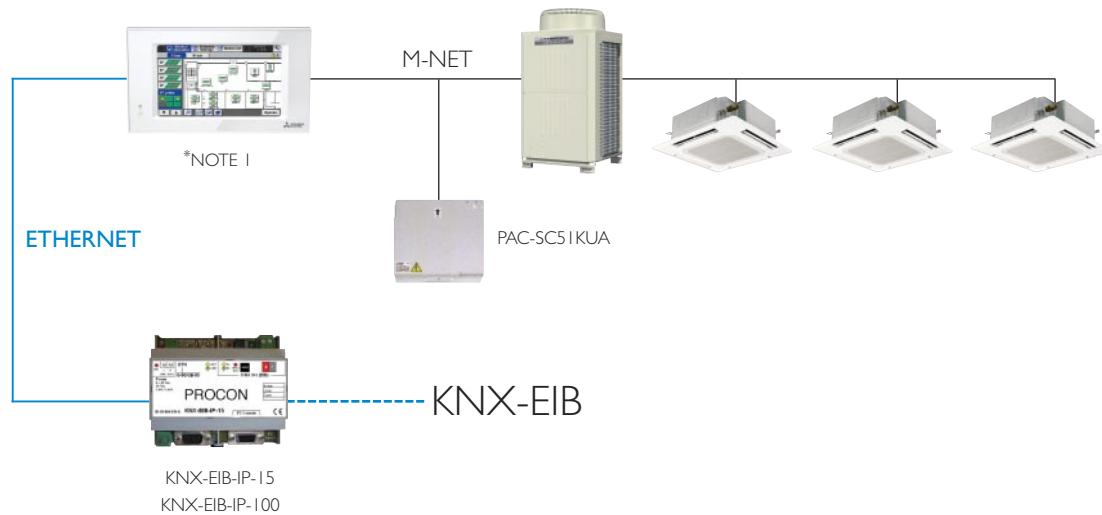


BEMS KNX-EIB Interfaces

Procon™ KNX-EIB-IP-15/100

To further compliment the existing control and interface product ranges being offered by Mitsubishi Electric to support their air conditioning systems, the KNX-EIB range has been developed to accommodate the typical end-user needs as experienced within the UK market.



Technical Information

KNX-EIB CITY MULTI INTERFACES

FUNCTION	KNX-EIB-IP-15	KNX-EIB-IP-100	COMPATIBLE WITH
MAX No. OF INDOOR UNITS	15	100	ABB Intelligent Buildings Nova Controls Ltd Siemens
POWER SUPPLY	9 to 30VDC or 24VAC 0.5A	9 to 30VDC or 24VAC 0.5A	
COMPATIBILITY	City Multi Mr Slim via PAC-SF81MA M Series via MAC-3991F	City Multi Mr Slim via PAC-SF81MA M Series via MAC-3991F	
DIMENSIONS - mm (WxDxH)	107x58x105	107x58x105	

KNX-EIB CITY MULTI INTERFACE UNITS - OPERATIONAL INFORMATION

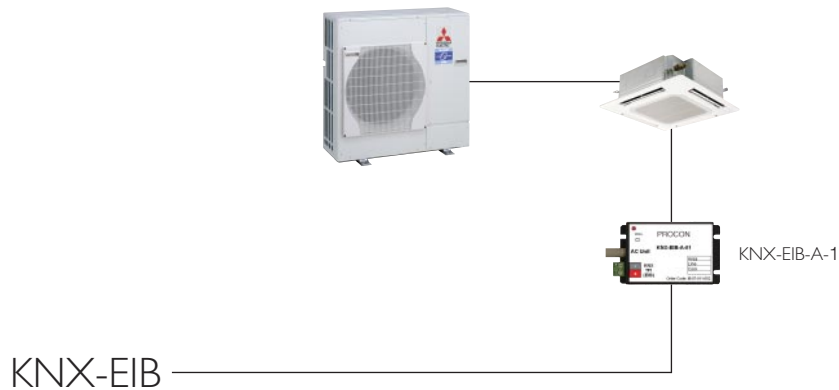
FUNCTION	NETWORK VARIABLE	MODBUS
Control		
	On/Off	Run/Stop
	Mode Operation	Cool / Dry / Heat / Auto / Fan
	Setpoint Adjustment	Cooling 19-30°C Heating 17-28°C Auto 19-28°C
	Fan Speed Control	Lo-Mi1-Mi2-Hi
Monitor		
	On/Off	Run/Stop
	Mode Operation	Cool / Dry / Heat / Auto / Fan
	Setpoint Adjustment	Cooling 19-30°C Heating 17-28°C Auto 19-28°C
	Fan Speed Control	Lo-Mi1-Mi2-Hi
	Fault Code	4 Character code – Indicates all unit alarms
	Room Temperature	-

*NOTE 1: Applicable with AG150 / PAC-SC51KUA or GB50 / PAC-SC50KUA

BEMS KNX-EIB Splits Interface

Procon™ KNX-EIB-A-1

To further compliment the existing control and interface product ranges being offered by Mitsubishi Electric to support their air conditioning systems, the KNX-EIB range has been developed to accommodate the typical end-user needs as experienced within the UK market.



Technical Information

KNX-EIB SPLITS INTERFACE

FUNCTION	KNX-EIB-A-1	COMPATIBLE WITH
MAX No. OF INDOOR UNITS	1	ABB Intelligent Buildings Nova Controls Ltd Siemens
COMPATIBILITY	M Series Mr Slim	
DIMENSIONS - mm (WxDxH)	60x25x48	

KNX-EIB SPLITS INTERFACE - OPERATIONAL INFORMATION

FUNCTION	NETWORK VARIABLE	MODBUS
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
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
	Fault Code	4 Character code – Indicates all unit alarms
	Room Temperature	-