



Advancing
Energy Tech

To:
UL India private limited.
No 30/A, 1st stage,
Visvesvaraya Industrial Estate,
Doddankundi Industrial Area,
Bengaluru-560048, India.

Subject: Difference and similarities between the main model and associate model, Declaration letter.

Dear UL team,
This letter is associated with the ongoing project for bluebird 1.1. Below is the detailed information related to main model and associate model. Kindly consider the same and include the information in test report.

Model	Type	Support s BLE	MID	Acc Class	Acc Class	Port type	Color	Relay output	Digital Input	Digital Output	HW version	FW version	Schematic	Dimension	Voltage and current spec	BOM	Use case environment
ETHERNET VARIANT																	
METSEPM735 1DUW	Main Model	Yes, silicon labs P/N: EFR32 MG24 A410F 1536I M40-B	Yes	0.2	2	Ethe rnet	White	2	2	2	v001.000.000	v001.000.000	Considered as Main model	96*96*9 6	Aux Spec: L-N:100- 277Vac ±10% L-L:415Vac ±10% DC: 125- 250Vdc ±20% less than 60mA	Considered as Main model	Industrial
METSEPM725 2DUW	Series Model 1	Yes, silicon labs P/N:	No	0.5	2	Ether net	White	2	2	2	v001.000.000	v001.000.000	Main model	96*96*9 6	Aux Spec: L-N:100- 277Vac ±10%	Main model	Industrial

SCHNEIDER ELECTRIC PVT LTD

AVINYA Campus, Bagmane Solarium City
Campus, Dodda Nekkundi Extension,
Mahadevapura, Bengaluru, Karnataka 560037
Site: www.schneider-electric.com



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		EFR32 MG24A 410F15 36IM4 0-B													L-L:415Vac ±10% DC: 125- 250Vdc ±20% less than 60mA		
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Authorized Signatory:

Yashaswi N

Product Owner

Basic Metering League

Schneider Electric

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