

METSEPM7332DUW

Label Format as below:

Made in India Hecho en India Fabriqué en Inde IEC 62052-11:2020 IEC 62052-31:2024 IEC 62053-22:2020 IEC 62053-24:2020		PM7332DUW FW: 001.000.000 HW: 002.000.000 S/N: ME26077CCL00120 PWD: A1B2C3D4E5F6G7H8 PowerLogic™ METSEPM7332DUW se.com/contact	
 	 	FCC ID : 2AH7L-BB1R IC : 21522-BB1R (8) L1 (9) L2 CONTROL POWER 100-277V/LN/415VLL ± 10%~ 50/60 ± 5 Hz < 13.5VA 125-250V ± 20% < 3.2W Uimp 6kV, kV/ARh: Cl. 2, kWh: Cl. 0.2S Operating Temperature: -25°C to +70 °C	
DANGER / PELIGRO			
		HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH	
		RIESGO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O DESTELLO DE ARCO	
INPUTS/OUTPUTS		RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ELECTRIQUE	
Inputs 36V = MAX	Whetting 24V = 8mA = MAX	CURRENT INPUTS 0.01-1(2)A OR 0.05-5(10)A, 50/60Hz	
S3+ S4+ S1+ S2+ -/C + (44) (46) (40) (42) (57) (56)		I₁₊(10) I₁₋(11) I₂₊(12) I₂₋(13) I₃₊(14) I₃₋(15)	

Label location:

The label exactly placed on the read side of the EUT

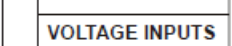


Method of fixing.

Label Material	UL approved Material
Method of attaching	Permanent adhesive
Fixed type	Permanently fixed, Hardcopy

The Lebel is attached permanently on the rear side of the product using adhesive glue and fixed permanently.

Additional information - Top side placed label

(70) (71)	(73) (74)	(1)	(2)	(3)	(4)
NO	NO	V1	V2	V3	VN
					
RELAY 1 RELAY 2 (CAT II)		VOLTAGE INPUTS			
250V/8A~ 30V/5A = RESISTIVE		UL: 20-347VLN/35-600VLL 50/60Hz IEC: 20-400VLN/35-600VLL CAT III			



Bottom side placed label



RS-485				
D1	D0	SHLD 0V		
+	-		C	
(22)	(23)	(24)	(25)	

METSEPM7222DUW

Label Format as below:

Made in India Hecho en India Fabriqué en Inde IEC 62052-11:2020 IEC 62052-31:2024 IEC 62053-22:2020 IEC 62053-24:2020		PM7222DUW FW: 001.000.000 HW: 002.000.000 S/N: ME26077CCL00111 PWD: A1B2C3D4E5F6G7H8 PowerLogic™ METSEPM7222DUW se.com/contact		FCC ID : 2AH7L-BB1R IC : 21522-BB1R		(8) (9) L1 L2 CONTROL POWER 100-277VLN/415VLL ± 10% ~ 50/60 ± 5 Hz < 13.5VA 125-250V ± 20% ≤ 3.2W Uimp 8kV, kVARh: Cl. 2, kWh: Cl. 0.5S Operating Temperature: -25°C to +70 °C
      						
 DANGER / PELIGRO						
		HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH				
		RIESGO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O DESTELLO DE ARCO				
		RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ELECTRIQUE				
INPUTS/OUTPUTS		CURRENT INPUTS 0.01-1(2)A OR 0.05-5(10)A, 50/60Hz				
Outputs 40V = MAX 20mA = MAX D1+ D2+ (60) (62) (40) (42) (57) (56)	Inputs 36V = MAX S1+ S2+ -IC + (60) (62) (40) (42) (57) (56)	Whetting 24V = 8mA = MAX	I ₁₊ (10) I ₁₋ (11) I ₂₊ (12) I ₂₋ (13) I ₃₊ (14) I ₃₋ (15)			

Label location:

The label exactly placed on the read side of the EUT



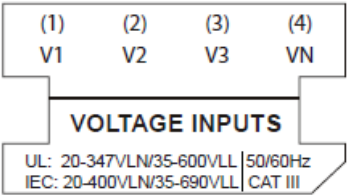
Method of fixing.

Label Material	UL approved Material
Method of attaching	Permanent adhesive
Fixed type	Permanently fixed, Hardcopy

The Lebel is attached permanently on the rear side of the product using adhesive glue and fixed permanently.

Additional information:

Top side placed label



Bottom side placed label



RS-485			
D1	D0	SHLD 0V	
+	-		C
(22)	(23)	(24)	(25)

METSEPM7232DUW

Label Format as below:

Made in India Hecho en India Fabriqué en Inde IEC 62052-11:2020 IEC 62052-31:2024 IEC 62053-22:2020 IEC 62053-24:2020		PM7232DUW FW: 001.000.000 HW: 002.000.000 S/N: PPYYWWDLLNNNNN PWD: A1B2C3D4E5F6G7H8 PowerLogic™ METSEPM7232DUW se.com/contact					
 	 	(8) L1 (9) L2 CONTROL POWER 100-277V _{LN} /415V _{LL} ± 10%~ 50/60 ± 5 Hz < 13.5VA 125-250V ± 20%~ < 3.2W Uimp 6kV, KVARh: Cl. 2 kWh: Cl. 0.5S Operating Temperature: -25°C to +70 °C					
 DANGER / PELIGRO							
		HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH					
		RIESGO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O DESTELLO DE ARCO					
		RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ELECTRIQUE					
INPUTS/OUTPUTS <table border="1"> <tr> <td>Inputs</td> <td>Whetting</td> </tr> <tr> <td>36V ± MAX</td> <td>24V ± 8mA ± MAX</td> </tr> </table>		Inputs	Whetting	36V ± MAX	24V ± 8mA ± MAX	CURRENT INPUTS 1A/5A NOM, 0.01A-10A	
Inputs	Whetting						
36V ± MAX	24V ± 8mA ± MAX						
S3+ S4+ S1+ S2+ -/C + (44) (46) (40) (42) (57) (56)		I₁₊ (10) I₁₋ (11) I₂₊ (12) I₂₋ (13) I₃₊ (14) I₃₋ (15)					

Label location:

The label exactly placed on the read side of the EUT



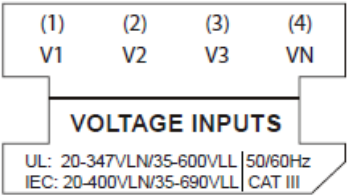
Method of fixing.

Label Material	UL approved Material
Method of attaching	Permanent adhesive
Fixed type	Permanently fixed, Hardcopy

The Lebel is attached permanently on the rear side of the product using adhesive glue and fixed permanently.

Additional information:

Top side placed label



Bottom side placed label



RS-485			
D1	D0	SHLD 0V	
+	-		C
(22)	(23)	(24)	(25)

METSEPM7231DUW

Label Format as below:

Made in India Hecho en India Fabriqué en Inde IEC 62052-11:2020 IEC 62053-31:2024 IEC 62053-22:2020 IEC 62053-24:2020 10000 imp/k(W/VAR)h		PM7231DUW FW: 001.000.000 HW: 002.000.000 S/N: PPYYWWDLLLNNNNN PWD: A1B2C3D4E5F6G7H8 PowerLogic™ METSEPM7231DUW se.com/contact					
CE	M 26 T13225	0122	LISTED POWER AND ENERGY METER E365259				
UK CA	M 26 T13225-UK	8506	FCC ID : 2AH7L-BB1R IC : 21522-BB1R				
⚠ DANGER / PELIGRO		(8) L1 (9) L2 CONTROL POWER					
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH RIESGO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O DESTELLO DE ARCO RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ELECTRIQUE		100-277V/LN/415VLL ± 10% ~ 50/60 ± 5 Hz < 13.5VA 125-250V ± 20% ≤ 3.2W Uimp 6kV, KVARh: Cl. 2 kWh: Cl. 0.5S Operating Temperature: -25°C to +70 °C					
INPUTS/OUTPUTS <table border="1"> <tr> <td>Inputs</td> <td>Whetting</td> </tr> <tr> <td>36V = MAX</td> <td>24V = 8mA = MAX</td> </tr> </table>		Inputs	Whetting	36V = MAX	24V = 8mA = MAX	CURRENT INPUTS 1A/5A NOM, 0.01A-10A	
Inputs	Whetting						
36V = MAX	24V = 8mA = MAX						
S3+ S4+ S1+ S2+ -/C + (44) (46) (40) (42) (57) (56)		I1+ (10) I1- (11) I2+ (12) I2- (13) I3+ (14) I3- (15)					

Label location:

The label exactly placed on the read side of the EUT



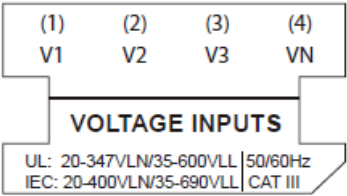
Method of fixing.

Label Material	UL approved Material
Method of attaching	Permanent adhesive
Fixed type	Permanently fixed, Hardcopy

The Lebel is attached permanently on the rear side of the product using adhesive glue and fixed permanently.

Additional information:

Top side placed label



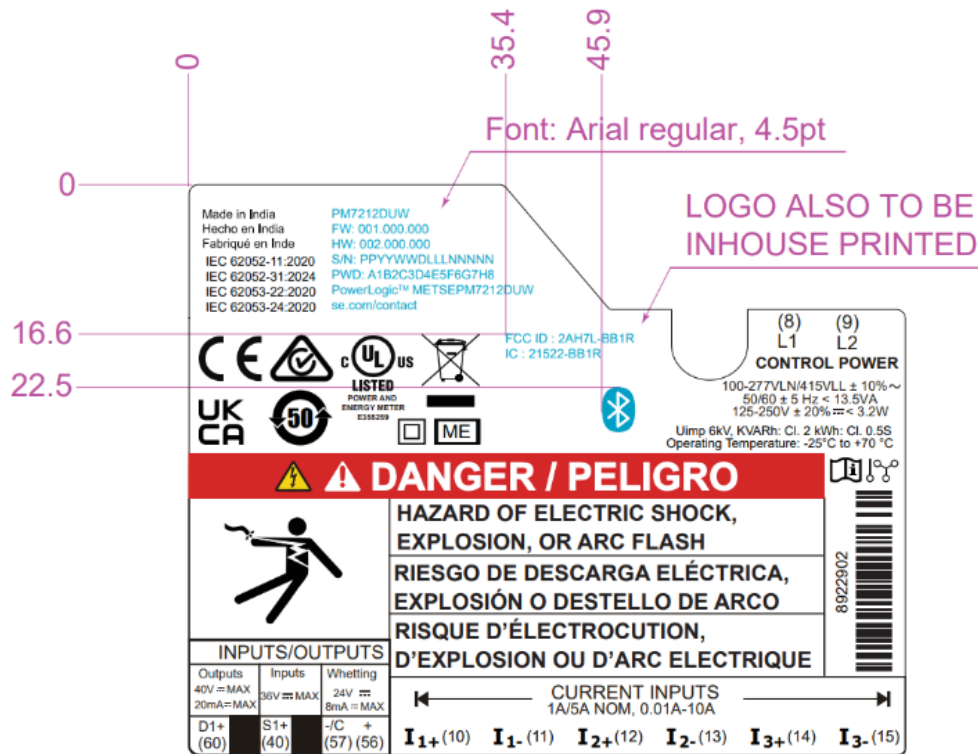
Bottom side placed label



RS-485			
D1	D0	SHLD 0V	
+	-		C
(22)	(23)	(24)	(25)

METSEPM7212DUW

Label Format as below:



Label location:

The label exactly placed on the read side of the EUT



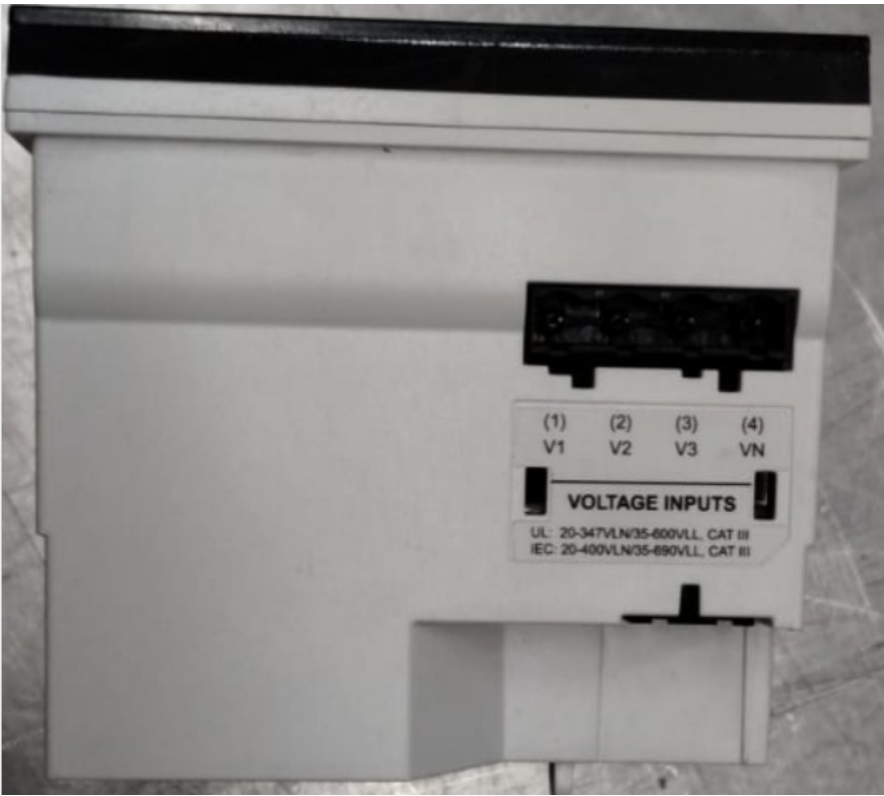
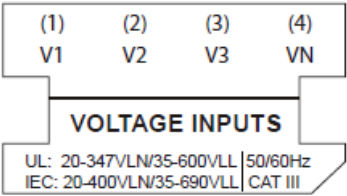
Method of fixing.

Label Material	UL approved Material
Method of attaching	Permanent adhesive
Fixed type	Permanently fixed, Hardcopy

The Lebel is attached permanently on the rear side of the product using adhesive glue and fixed permanently.

Additional information:

Top side placed label



Bottom side placed label



RS-485				
D1	D0	SHLD 0V		
+	-		C	
(22)	(23)	(24)	(25)	

METSEPM7211DUW

Label Format as below:

Made in India
Hecho en India
Fabriqué en Inde
IEC 62052-11:2020
IEC 62052-31:2024
IEC 62053-22:2020
IEC 62053-24:2020
10000 imp/k(W/VAR)h

PM7211DUW
FW: 001.000.000
HW: 002.000.000
S/N: PPYYWDLNNNNN
P/W: A1B2C3D4E5F6G7H8
PowerLogic™ METSEPM7211DUW
se.com/contact

CE

M 26
T13225

0122

UK
CA

M 26
T13225-UK

8506

LISTED
POWER AND
ENERGY METER
E385259

50

FCC ID : 2AH7L-BB1R
IC : 21522-BB1R

Uimp 6kV, KVARh: Cl. 2 kWh; Cl. 0.5S
Operating Temperature: -25°C to +70 °C

(8)
L1

(9)
L2

CONTROL POWER

100-277VLN/415VLL ± 10% ~
50/60 ± 5 Hz < 13.5VA
125-250V ± 20% =< 3.2W

DANGER / PELIGRO

HAZARD OF ELECTRIC SHOCK,
EXPLOSION, OR ARC FLASH
RIESGO DE DESCARGA ELÉCTRICA,
EXPLOSIÓN O DESTELLO DE ARCO
RISQUE D'ÉLECTROCUTION,
D'EXPLOSION OU D'ARC ELECTRIQUE

4123702

INPUTS/OUTPUTS

Outputs 40V = MAX 20mA= MAX	Inputs 36V = MAX	Whetting 24V = 8mA = MAX
D1+ (60)	S1+ (40)	-C + (57) (56)

CURRENT INPUTS
1A/5A NOM, 0.01A-10A

I1+ (10) I1- (11) I2+ (12) I2- (13) I3+ (14) I3- (15)

Label location:

The label exactly placed on the read side of the EUT



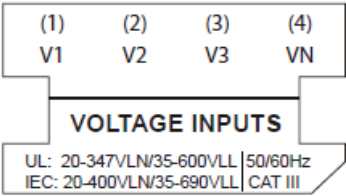
Method of fixing.

Label Material	UL approved Material
Method of attaching	Permanent adhesive
Fixed type	Permanently fixed, Hardcopy

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Additional information:

Top side placed label



Bottom side placed label



RS-485				
D1	D0	SHLD 0V		
+	-		C	
(22)	(23)	(24)	(25)	

*****END OF THE DOCUMENT *****