

LABEL EXHIBIT

METSEPM7351DUW

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
EN 50740-3:2022
10000 imp/kWh

PM7351DUW
FW: 001.000.000
HW: 001.000.000
S/N: ME28077CCL00115
MAC: 00-00-00-0A-AA-00
PWD: A1B2C3D4E5F6G7H8
PowerLogic™ METSEPM7351DUW
se.com/contact

CE M 26 T13225 0122
UK CA M 26 T13225-UK 8506
LISTED POWER AND ENERGY METER E385289
FCC ID : 2AH7L-BB1E
IC : 21522-BB1E
Bluetooth
WEEE
RoHS
ME
100-277V LN/415V LL ± 10% ~
50/60 ± 5 Hz < 13.5VA
125-250V ± 20% < 3.2W
Uimp 6kV, KVARh: Cl. 2, kWh: Cl. 0.25
Operating Temperature: -25°C to +70 °C

(8) L1
(9) L2
CONTROL POWER

⚠ 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

3571002

INPUTS/OUTPUTS		
Outputs 40V MAX 20mA MAX	Inputs 36V MAX 8mA MAX	Whetting 24V MAX 8mA MAX
D1+ D2+ (60) (62)	S1+ S2+ (40) (42)	-C + (57) (56)

CURRENT INPUTS
0.01-1(2)A OR 0.05-5(10)A, 50/60Hz

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

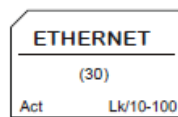
The Lebel is attached permanently on the rear side of the product using adhesive glue and fixed permanently.

Additional information - Top side placed label

(70) (71) NO - -	(73) (74) NO - -	(1) (2) (3) (4) V1 V2 V3 VN
RELAY 1	RELAY 2	VOLTAGE INPUTS
(CAT II)		
250V/8A~		UL: 20-347VLN/35-600VLL 50/60Hz
30V/5A = RESISTIVE		IEC: 20-400VLN/35-690VLL CAT III



Bottom side placed label



METSEPM7252DUW

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

PM7252DUW
FW: 001.000.000
HW: 001.000.000
S/N: PPYYWWOLLNNNNN
MAC: 00-00-00-0A-AA-00
PWD: A1B2C3D4E5F6G7H8
PowerLogic™ METSEPM7252DUW
se.com/contact

FCC ID : 2AH7L-BB1E
IC : 21522-BB1E

(8)
L1
(9)
L2
CONTROL POWER
100-277VLN/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



**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		
Outputs 40V = MAX 20mA=MAX	Inputs 35V = MAX 24V = MAX 8mA = MAX	Whetting 24V = MAX 8mA = MAX
D1+ D2+ (60) (62)	S1+ S2+ (40) (42)	-I/C + (57) (56)

CURRENT INPUTS
0.01-1(2)A OR 0.05-5(10)A, 50/60Hz
I₁₊(10) I₁₋(11) I₂₊(12) I₂₋(13) I₃₊(14) I₃₋(15)


8923503

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.

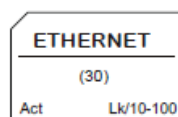
Additional information:

Top side placed label

(70) (71) NO - -	(73) (74) NO - -	(1) (2) (3) (4) V1 V2 V3 VN
RELAY 1	RELAY 2	VOLTAGE INPUTS
(CAT II)	(CAT II)	UL: 20-347VLN/35-600VLL 50/60Hz
250V/8A~	30V/5A = RESISTIVE	IEC: 20-400VLN/35-690VLL CAT III



Bottom side placed label



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