

55.0 mm

FRANKLINWH

Meter Adapter Controller

Model	MAC-10
Compliance	UL 1741; UL 1741 PCS; UL 3141; IEEE 1547; IEEE 1547.1; CSA C22.2 No.107.1; FCC Part 15 Class B

SP

C US

301950

FC

Electrical

Rated AC Input Voltage	120/208VAC*; 120/240VAC
Operating AC voltage range	183~228VAC; 211~264VAC
Rated DC Input Voltage	12VDC; 24VDC
Operating DC voltage range	10~16VDC; 20~28VDC
Rated frequency	60Hz
Rated power consumption	7W
FCC ID:	2BCMR-MAC10
IC:	31293-MAC10
Contains FCC ID:	XMR201909EC25AFX
Contains IC:	10224A-2019EC25AFX

*120/208VAC is 3-wire from 3-phase,4-wire network

Environment

Operation Temperature Range	-20°C to 50°C (-4 F to 122 F)
Enclosure Type	Type 3R
Ingress Protection	IP 44
Protective Class	Class II
Environment	Indoor/Outdoor
Max.Elevation	3000 m (9843 ft)
Weight	1.5 kg (3.31lbs)

WARNING:

Risk of electrical shock. Installation and service should be performed only by qualified technicians . Keep the equipment terminal cover in place and securely fastened at all times. Do not remove the inner cover until all live connections, including the grid,PV inverter, generator, and aPower(s) have been disconnected by switching them off at the breakers.

AVERTISSEMENT :

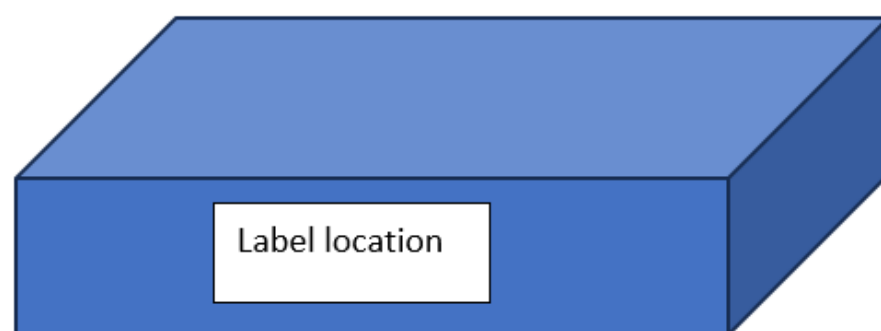
Risque d'électrocution. L'installation et l'entretien doivent être effectués uniquement par des techniciens qualifiés. Veillez à ce que le couvercle des bornes de l'équipement soit toujours en place et solidement fixé. Ne retirez pas le couvercle interne tant que toutes les connexions sous tension, y compris le réseau, l'onduleur photovoltaïque, le générateur et les aPower(s), n'ont pas été déconnectées en les éteignant au niveau des disjoncteurs.

5 Minutes

FranklinWH Energy Storage Inc.
Website:www.franklinwh.com
Email:service@franklinwh.com

Made in China

234.0 mm



Permanent adhesive type is used to fix the label ,the label drawing isn't removed easily.