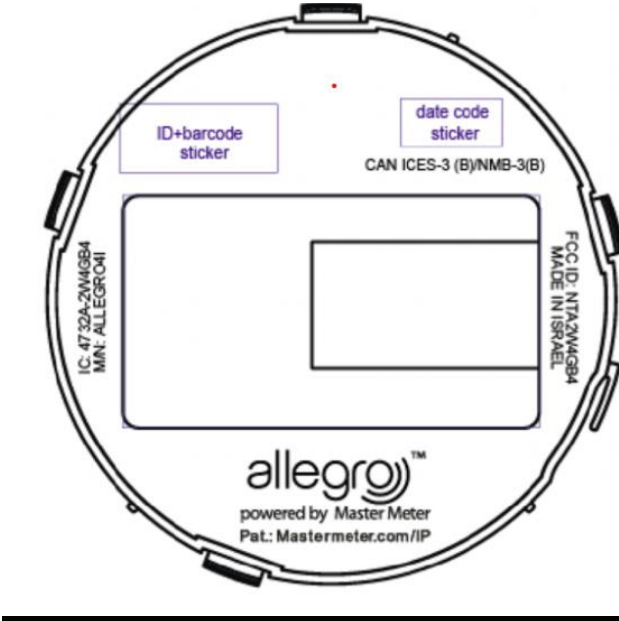
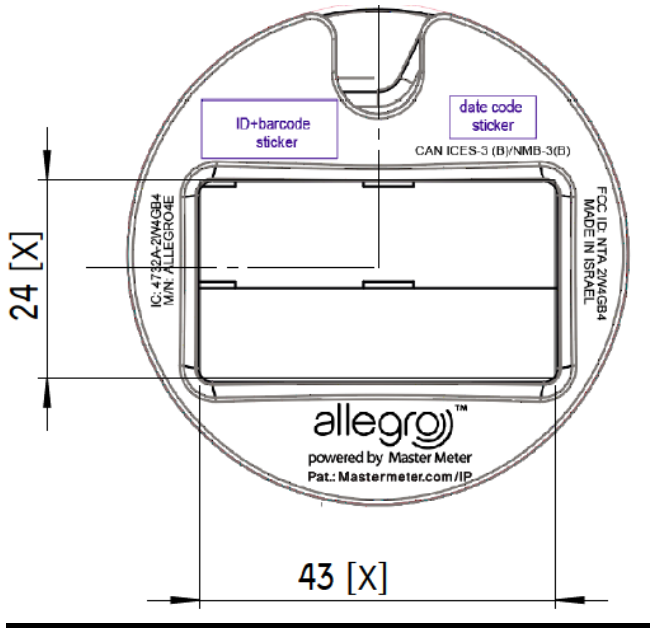


Label and Location

Manufacturer	ST Engineering Telematics Wireless Ltd.
FCC ID	NTA2W4GB4
Model	ALLEGRO4I
Label	 The diagram shows a circular label layout for the Allegro4I device. It includes an 'ID+barcode sticker' and a 'date code sticker' at the top. Regulatory text includes 'CAN ICES-3 (B)/NMB-3(B)', 'FCC ID: NTA2W4GB4', and 'MADE IN ISRAEL'. The central area is a large rectangle. At the bottom, it features the 'allegro™' logo, 'powered by Master Meter', and the website 'Pat: Mastermeter.com/IP'.
Location	 The photograph shows the physical Allegro4I device, a circular meter with a digital display. A black label is attached to the side. An arrow points from the label to the device, indicating its location.

Manufacturer	ST Engineering Telematics Wireless Ltd.
FCC ID	NTA2W4GB4
Model	ALLEGRO4E
Label	 Technical drawing of the Allegro4E label. The label is rectangular with rounded corners, measuring 43 [X] in width and 24 [X] in height. It features the Allegro logo and the text "powered by Master Meter" and "Pat.: Mastermeter.com/IP". Regulatory information includes "IC: 4732A-2W4GB4 M/N: ALLEGRO4E", "CAN ICES-3 (B)/NMB-3(B)", and "FCC ID: NTA-2W4GB4 MADE IN ISRAEL". Two callouts indicate the locations for an "ID+barcode sticker" and a "date code sticker".
Location	 Photograph of the Allegro4E device installed on a water meter. The device is a small, black, rectangular unit with a circular antenna on top. It is mounted on a brass water meter. A black cable is connected to the antenna. The water meter has a digital display and a black cover with a label that reads "Assembled in USA from Israeli LSI and foreign components".