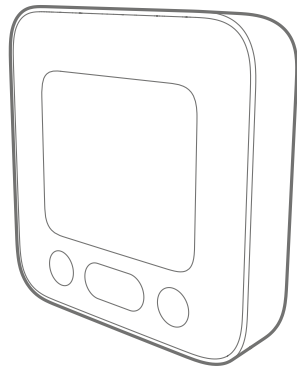


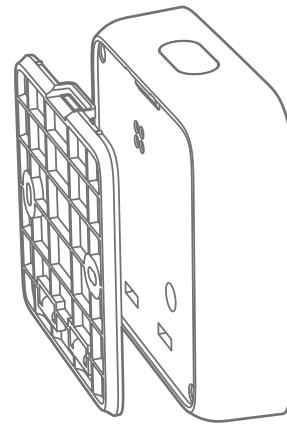
SCD100-000

Programmable Thermostat Display PTD

To be used with Secure Controls products



In the box



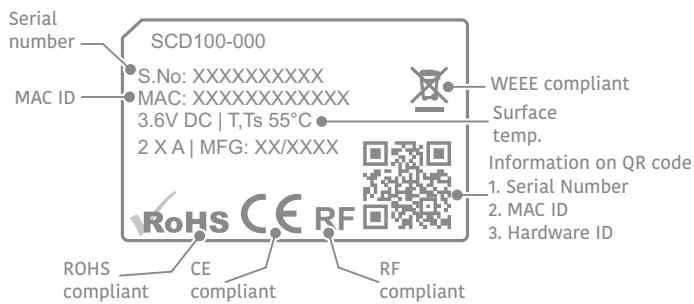
Programmable Thermostat Display PTD + Backplate

Technical specifications

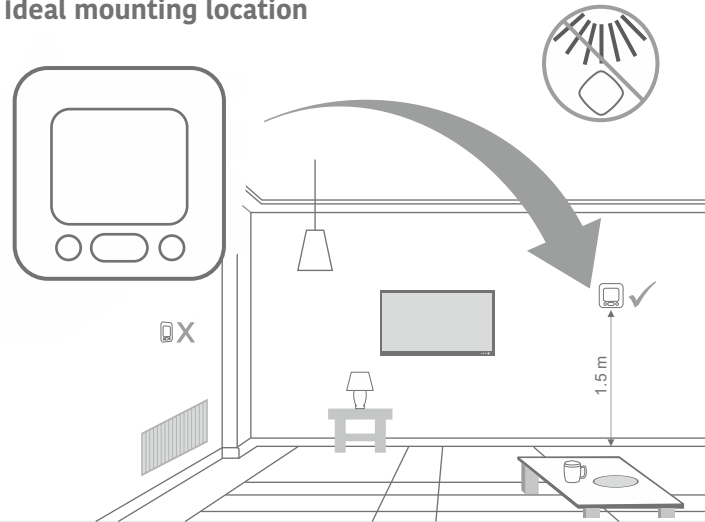
Operating temperature	0°C to 40°C
Storage temp. range	-20°C to +70°C
Relative humidity	0% to 95% non condensing
Pollution degree	2
Ingress protection	IP30
Battery specifications	Non replaceable 2x A lithium ion, 3.6 V, 3600 mAh (each)
Battery life	≈12 years
Wireless communication	BLE
Standards	1. EN 300-328 2. Safety standards: IEC 62368-1 3. EN 301 489-1, 17 (RED) 4. RoHS Directive 2011/65/EU 5. WEEE



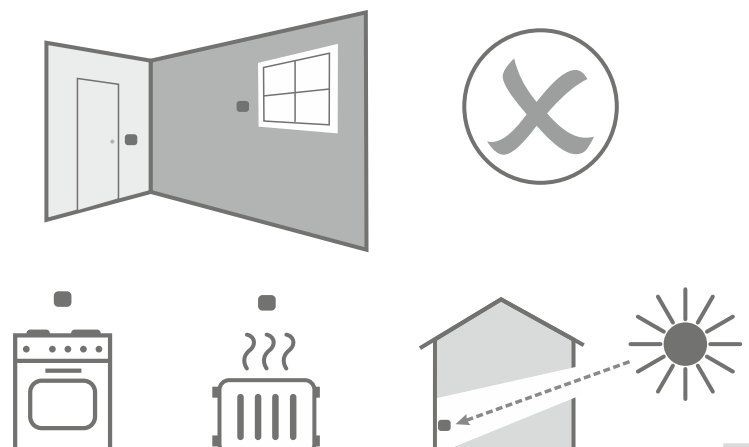
Rating plate information



Ideal mounting location



Locations to avoid



SECURE
www.securemeters.com

Secure Meters (UK) Ltd
South Bristol Business Park,
Roman Farm Road, Bristol, BS4 1UP
United Kingdom
Bristol Phone: +44 117 9788 700
UK Free Phone : 08081687224
UK Direct : +44 196 2826 225
support@securemeters.com
Copyright © 2020, SIHPL

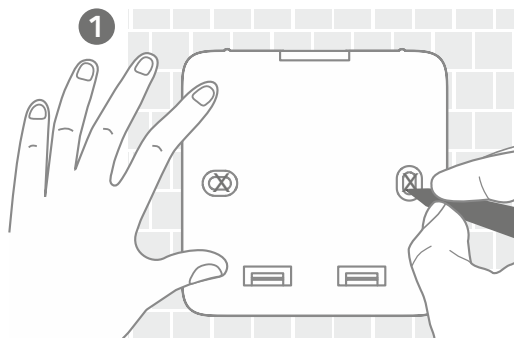


BGX701-291

BGX701-291-R01

① Installation

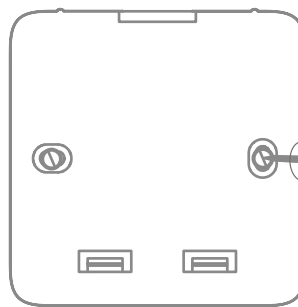
A1



2

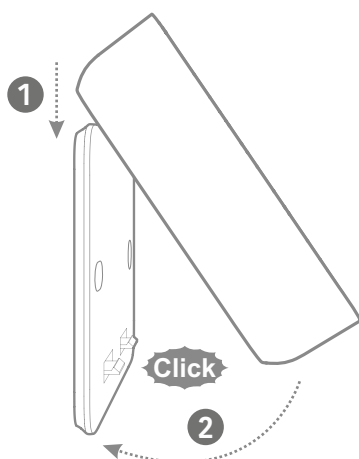


A2



M3.5, AB
type screws

A3



② Commissioning the new PTD

Long press
Menu button



Note: The PTD has great temperature sensitivity and you may observe a sudden rise in ambient temperature during the commissioning process triggered by your touch. This is only temporary.



PTD will search for the receiver and display the receiver serial number. To verify the number, check the sticker on the receiver and press + or - to select (Yes or No). Press Home to confirm selection



Refer to the user manual for more details

