

Antenna Information

Unpowered Switch

Antenna is soldered to the PCB and is formed inside the enclosure – see photograph, orange wire soldered to transmitter and routed around the outside of the mounting strap.

[PTM200C: \(in unpowered switch\)](#)

Output Power: Fixed, only sends packet when user clicks the button. That transmission power is fixed: 315.0MHz / 3dBm at antenna input.

Modulations: ASK, this is not changeable.

Data Rate Possible: One - 125kbps, there is only a single data rate, it doesn't vary, it isn't selectable.

Antenna manufacturer, model number, gain, and description -

26.8cm whip antenna mounted to PCB by radio manufacturer, no separate manufacturer or model number. Antenna gain -5dBi





PTM
53C

LEVITON. ASSEMBLED
IN USA
WIRELESS MOMENTARY
SWITCH REMOTE
CAT. NO. WSS05
XXXXXX
FCC: QGH-W660S
IC: 2473A-W660S

G-03

PTM200C
M200C
7/08