Vendor Tiny Mesh	Model tiny mesh door	Name	Unit	Datatype	Description
Tiny Mesh	tiny mesh door				Description
Tiny Mesh	tiny mesh door				Sends an event
Tiny Mesh	tilly lifesil door				each time a door is
THIS IVICSII	sensor	state	state	boolean	closed/opened
					C I
	CEDTU de est				Sends an event
CERTU		F., t., . /	Chaha	baalaan	whenever someone
CERTH	sensor	Entry/exit	State	boolean	enters/exits a room
					Reports the power
					consumption in
M/MAC	NI/A	value	\M/a++	decimal	Watt
WIVIAC	IV/A	value	vvacc	decimal	vvacc
					Reports the water
					consumption in
WMAC	N/A	value	Liter		Liters
					Temperature of the
					fridge in degrees
Gorenje	N/A	temperature	Celsius	decimal	Celsius
					Sends an event
					when a car
					enters/leaves the
NI	PlacePod v2 0	state	state		parking spot
W.	/MAC orenje	CERTH door sensor  /MAC N/A  /MAC N/A  orenje N/A	CERTH door sensor Entry/exit  /MAC N/A value  /MAC N/A value  orenje N/A temperature	CERTH door sensor Entry/exit State  /MAC N/A value Watt  /MAC N/A value Liter  orenje N/A temperature Celsius	CERTH sensor Entry/exit State boolean  /MAC N/A value Watt decimal  /MAC N/A value Liter decimal  orenje N/A temperature Celsius decimal