

### 7.2.4 Input Register

Index	Size	Ref.	Type	R/W	UM	Description
54	2	rUSr	REAL	R	°C/°F	Return water temp. from user
56	2	dUSr	REAL	R	°C/°F	Delivery water temperature to user

## 7.2 Management system tables

The controller of the  $\mu$ Chiller is supplied with a database available for supervision on a Modbus RTU protocol via RS485 (BMS port in controller).

The BMS port is set as follows, by default:

- baudrate = 115.200;
- data bit = 8;
- parity = none.
- stop bit = 1