

2025-08-13 16:16:24.597 - debug: esphome.0 (196622) Redis Objects: Use Redis connection: 127.0.0.1:9001
2025-08-13 16:16:24.648 - debug: esphome.0 (196622) Objects client ready ... Initialize now
2025-08-13 16:16:24.650 - debug: esphome.0 (196622) Objects create System PubSub Client
2025-08-13 16:16:24.652 - debug: esphome.0 (196622) Objects create User PubSub Client
2025-08-13 16:16:24.719 - debug: esphome.0 (196622) Objects client Initialize lua scripts
2025-08-13 16:16:24.726 - debug: esphome.0 (196622) Objects connected to redis: 127.0.0.1:9001
2025-08-13 16:16:24.776 - debug: esphome.0 (196622) Redis States: Use Redis connection: 127.0.0.1:9000
2025-08-13 16:16:24.801 - debug: esphome.0 (196622) States create System PubSub Client
2025-08-13 16:16:24.803 - debug: esphome.0 (196622) States create User PubSub Client
2025-08-13 16:16:24.845 - debug: esphome.0 (196622) States connected to redis: 127.0.0.1:9000
2025-08-13 16:16:24.943 - debug: esphome.0 (196622) Plugin senary Initialize Plugin (enabled=true)
2025-08-13 16:16:24.943 - info: esphome.0 (196622) Starting Version 0.21 (node:esm: esphome5a722967ebc0b671bb75f89cc60b9e58558b2) in /opt/iobroker/node_modules/iobroker.esphome, node: v20.19.4, js-controller: 7.0.6
2025-08-13 16:16:25.444 - debug: esphome.0 (196622) Create_state called for : esphome.0.3C71BF327E26.info_online with value : false
2025-08-13 16:16:25.470 - debug: esphome.0 (196622) Create_state called for : esphome.0.3C71BFAA8B80.info_online with value : false
2025-08-13 16:16:25.498 - debug: esphome.0 (196622) Create_state called for : esphome.0.68C63A90CD05.info_online with value : false
2025-08-13 16:16:25.548 - info: esphome.0 (196622) Try to connect to 192.168.178.75
2025-08-13 16:16:25.549 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : false
2025-08-13 16:16:25.554 - debug: esphome.0 (196622) trying to connect to 192.168.178.75
2025-08-13 16:16:25.555 - info: esphome.0 (196622) Try to connect to 192.168.178.75
2025-08-13 16:16:25.556 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8B80.info_online with value : false
2025-08-13 16:16:25.559 - debug: esphome.0 (196622) trying to connect to 192.168.178.75
2025-08-13 16:16:25.560 - info: esphome.0 (196622) Try to connect to 192.168.178.77
2025-08-13 16:16:25.561 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : false
2025-08-13 16:16:25.563 - debug: esphome.0 (196622) trying to connect to 192.168.178.77
2025-08-13 16:16:25.583 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data 5 rain (esphome v2024.2.2)"rain
2025-08-13 16:16:25.588 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log HelloResponse
2025-08-13 16:16:25.605 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data
2025-08-13 16:16:25.608 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ConnectResponse
2025-08-13 16:16:25.609 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:25.633 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data T
rain68C63A90CD05"2024.2.2"Mar 14 2024, 16:00:15 nodecuv2PP0 Espressoif
2025-08-13 16:16:25.639 - info: esphome.0 (196622) ESPHome Device info received for rain
2025-08-13 16:16:25.640 - debug: esphome.0 (196622) DeviceData: {"usesPassword":true,"name":"rain","macAddress":"68C63A90CD05","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:00:15","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.641 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:25.642 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log DeviceInfoResponse
2025-08-13 16:16:25.678 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.75 client data #433-temp-pres-hum-rfid (esphome v2024.2.2)"433-temp-pres-hum-rfid
2025-08-13 16:16:25.653 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log HelloResponse
2025-08-13 16:16:25.678 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data =
regensensor64Regensensor"rainbinary_sensorregensensor
2025-08-13 16:16:25.683 - debug: esphome.0 (196622) EntityData: {"objectId":"regensensor","key":"121832827","name":"Regensensor","uniqueId":"rainbinary_sensorregensensor","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.684 - info: esphome.0 (196622) rain announced BinarySensor "Regensensor"
2025-08-13 16:16:25.685 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:25.688 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.76 client data , temp-hum (esphome v2024.2.2)"temp-hum
2025-08-13 16:16:25.690 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.76 client log HelloResponse
2025-08-13 16:16:25.693 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : Connecting
2025-08-13 16:16:25.826 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.75 client data
2025-08-13 16:16:25.827 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log ConnectResponse
2025-08-13 16:16:25.828 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:25.829 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data =
led_blaulLED blau"rainlightled_blaul(ZonePulsez
esp_wifi_signal="ESP Wifi Signal"68C63A90cd05-wifisignal2d8b1signal_strengthPHV
esp_uptime0
ESP Uptime"68C63A90cd05-uptime"mdi:timer-outline2s3durationPHH
markise_einfahren0Markise einfahren"rainswitchmarkise_einfahrenH
markise_ausfahren0Markise ausfahren"rainswitchmarkise_ausfahren
2025-08-13 16:16:25.832 - debug: esphome.0 (196622) EntityData: {"objectId":"led_blaul","key":"2160445139","name":"LED blau","uniqueId":"rainlightled_blaul","supportedColorModesList":
[1],"legacySupportsLightTemperature":false,"legacySupportsColorTemperature":false,"minPwrs":0,"maxPwrs":0,"effectsList":["None","Pulse"],"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.832 - info: esphome.0 (196622) rain announced Light "LED blau"
2025-08-13 16:16:25.833 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesLightResponse
2025-08-13 16:16:25.836 - debug: esphome.0 (196622) EntityData: {"objectId":"esp_wifi_signal","key":"708673304","name":"ESP Wifi Signal","uniqueId":"68C63A90cd05-wifisignal","icon":"","unitOfMeasurement":"dBm","accuracyDecimals":0,"forceUpdate":false,"deviceClass":"Signal_strength","stateClass":"1","lastResetType":0,"disabledByDefault":false,"entityCategory":2}
2025-08-13 16:16:25.837 - debug: esphome.0 (196622) rain announced signal_strength "ESP Wifi Signal"
2025-08-13 16:16:25.837 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesSensorResponse
2025-08-13 16:16:25.838 - debug: esphome.0 (196622) EntityData: {"objectId":"esp_uptime","key":"3968614862","name":"ESP Uptime","uniqueId":"68C63A90cd05-uptime","icon":"mdi:timer-outline","unitOfMeasurement":"s","accuracyDecimals":0,"forceUpdate":false,"deviceClass":"duration","stateClass":"2","lastResetType":0,"disabledByDefault":false,"entityCategory":2}
2025-08-13 16:16:25.838 - info: esphome.0 (196622) rain announced duration "ESP Uptime"
2025-08-13 16:16:25.840 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesSwitchResponse
2025-08-13 16:16:25.841 - debug: esphome.0 (196622) EntityData: {"objectId":"markise_einfahren","key":"2556435242","name":"Markise einfahren","uniqueId":"rainswitchmarkise_einfahren","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":""}
2025-08-13 16:16:25.841 - info: esphome.0 (196622) rain announced Switch "Markise einfahren"
2025-08-13 16:16:25.842 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesSwitchResponse
2025-08-13 16:16:25.843 - debug: esphome.0 (196622) EntityData: {"objectId":"markise_ausfahren","key":"2797113359","name":"Markise ausfahren","uniqueId":"rainswitchmarkise_ausfahren","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":""}
2025-08-13 16:16:25.843 - info: esphome.0 (196622) rain announced Switch "Markise ausfahren"
2025-08-13 16:16:25.844 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesSwitchResponse
2025-08-13 16:16:25.844 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.76 client data
2025-08-13 16:16:25.845 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.76 client log ConnectResponse
2025-08-13 16:16:25.845 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8B80.info_online with value : true
2025-08-13 16:16:25.860 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.75 client data f
433-temp-pres-hum-rfid3C71BF327E26"2024.2.2"Mar 14 2024, 16:14:072 nodecuv2PP0 Espressoif
2025-08-13 16:16:25.862 - debug: esphome.0 (196622) ESPHome Device info received for 433-temp-pres-hum-rfid
2025-08-13 16:16:25.862 - debug: esphome.0 (196622) DeviceData: {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C71BF327E26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.863 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:25.864 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log DeviceInfoResponse
2025-08-13 16:16:25.885 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : Connected
2025-08-13 16:16:25.886 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : Initializing
2025-08-13 16:16:25.889 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data
2025-08-13 16:16:25.891 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.77 client log ListEntitiesDoneResponse
2025-08-13 16:16:25.892 - info: esphome.0 (196622) ESPHome client rain on ip 192.168.178.77 initialized
2025-08-13 16:16:25.893 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:25.916 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.75 client data ^
rc522_rfid_tag01RC522 RFID Tag01"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag01
2025-08-13 16:16:25.918 - debug: esphome.0 (196622) EntityData: {"objectId":"rc522_rfid_tag01","key":"3679775535","name":"RC522 RFID Tag01","uniqueId":"433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag01","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.919 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag01"
2025-08-13 16:16:25.920 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:25.921 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : Connected
2025-08-13 16:16:25.928 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8B80.info_connectionStatus with value : Connected
2025-08-13 16:16:25.932 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : Initializing
2025-08-13 16:16:25.936 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.76 client data 2
temp-hum3C71BF327E26"2024.2.2"Mar 14 2024, 16:14:072 nodecuv2PP0 Espressoif
2025-08-13 16:16:25.937 - info: esphome.0 (196622) ESPHome Device info received for temp-hum
2025-08-13 16:16:25.937 - debug: esphome.0 (196622) DeviceData: {"usesPassword":true,"name":"temp-hum","macAddress":"3C71BF327E26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 15:54:11","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.937 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8B80.info_online with value : true
2025-08-13 16:16:25.938 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.76 client log DeviceInfoResponse
2025-08-13 16:16:25.946 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : initialized
2025-08-13 16:16:25.958 - debug: esphome.0 (196622) [DeviceInfoData] rain null
2025-08-13 16:16:25.960 - debug: esphome.0 (196622) [DeviceInfoData] rain null
2025-08-13 16:16:25.972 - debug: esphome.0 (196622) [DeviceInfoData] rain null
2025-08-13 16:16:25.973 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.75 client data ^
rc522_rfid_tag02RC522 RFID Tag02"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag02^
rc522_rfid_tag03RC522 RFID Tag03"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag03^
rc522_rfid_tag04RC522 RFID Tag04"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag04
2025-08-13 16:16:25.974 - debug: esphome.0 (196622) EntityData: {"objectId":"rc522_rfid_tag02","key":"3679775532","name":"RC522 RFID Tag02","uniqueId":"433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag02","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.975 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag02"
2025-08-13 16:16:25.975 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:25.976 - debug: esphome.0 (196622) EntityData: {"objectId":"rc522_rfid_tag03","key":"3679775533","name":"RC522 RFID Tag03","uniqueId":"433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag03","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.976 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag03"
2025-08-13 16:16:25.977 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:25.977 - debug: esphome.0 (196622) EntityData: {"objectId":"rc522_rfid_tag04","key":"3679775530","name":"RC522 RFID Tag04","uniqueId":"433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag04","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.978 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag04"
2025-08-13 16:16:25.978 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:25.980 - info: esphome.0 (196622) ESPHome client 192.168.178.77 connected
2025-08-13 16:16:25.985 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.76 client data 2
esp_wifi_signal="ESP Wifi Signal"3C71BFAA8B80-wifisignal2d8b1signal_strengthPHV
2025-08-13 16:16:25.986 - debug: esphome.0 (196622) EntityData: {"objectId":"esp_wifi_signal","key":"708673304","name":"ESP Wifi Signal","uniqueId":"3C71BFAA8B80-wifisignal","icon":"","unitOfMeasurement":"dBm","accuracyDecimals":0,"forceUpdate":false,"deviceClass":"Signal_strength","stateClass":"1","lastResetType":0,"disabledByDefault":false,"entityCategory":2}
2025-08-13 16:16:25.987 - info: esphome.0 (196622) temp-hum announced signal_strength "ESP Wifi Signal"
2025-08-13 16:16:25.988 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.76 client log ListEntitiesSensorResponse
2025-08-13 16:16:25.989 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8B80.info_connectionStatus with value : Initializing
2025-08-13 16:16:25.990 - debug: esphome.0 (196622) DeviceInfoData: {"usesPassword":true,"name":"rain","macAddress":"68C63A90CD05","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:00:15","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.991 - debug: esphome.0 (196622) [DeviceInfoData] rain {"usesPassword":true,"name":"rain","macAddress":"68C63A90CD05","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:00:15","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.992 - debug: esphome.0 (196622) [DeviceInfoData] rain {"usesPassword":true,"name":"rain","macAddress":"68C63A90CD05","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:00:15","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.993 - debug: esphome.0 (196622) [DeviceInfoData] rain {"usesPassword":true,"name":"rain","macAddress":"68C63A90CD05","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:00:15","model":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:25.996 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.75 client data ^
rc522_rfid_tag05RC522 RFID Tag05"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag05
2025-08-13 16:16:25.997 - debug: esphome.0 (196622) EntityData: {"objectId":"rc522_rfid_tag05","key":"3679775531","name":"RC522 RFID Tag05","uniqueId":"433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag05","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:25.997 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag05"
2025-08-13 16:16:25.998 - debug: esphome.0 (196622) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:26.000 - debug: esphome.0 (196622) [ESPHome Device Data] 192.168.178.77 client data
00H

2025-08-13 16:16:26.011 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:26.012 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.77 client log BinarySensorStateResponse
2025-08-13 16:16:26.012 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data V
esp_uptime❖❖
ESP Uptime"3c71bf3fa8808-uptime"mdi:timer-outline2sduration1onh
2025-08-13 16:16:26.014 - debug: esphome.0 (196622) EntityData: {"objectid":"esp_uptime","key":3986614862,"name":"ESP Uptime","uniqueid":"3c71bf3fa8808-uptime","icon":"mdi:timer-outline","unitOfMeasurement":"s","accuracyDecimals":0,"forceupdate":false,"deviceClass":"duration","stateClass":2,"lastResetType":0,"disabledByDefault":false,"entityCategory":2}
2025-08-13 16:16:26.014 - info: esphome.0 (196622) temp-hum announced duration "ESP Uptime"
2025-08-13 16:16:26.021 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.019 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data
rc522_rfid_tag86❖❖❖RC522 RFID Tag86"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag86
2025-08-13 16:16:26.028 - debug: esphome.0 (196622) EntityData: {"objectid":"rc522_rfid_tag86","key":3679775528,"name":"RC522 RFID Tag86","uniqueid":"433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag86","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.021 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag86"
2025-08-13 16:16:26.021 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:26.027 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data
wintergarten_temperatur❖❖❖Wintergarten Temperatur"temp-humensorwintergarten_temperaturC83temperatureP
2025-08-13 16:16:26.028 - debug: esphome.0 (196622) EntityData: {"objectid":"wintergarten_temperatur","key":3126768817,"name":"Wintergarten Temperatur","uniqueid":"temp-humensorwintergarten_temperatur","icon":"","unitOfMeasurement":"°C","accuracyDecimals":1,"forceupdate":false,"deviceClass":"temperature","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":0}
2025-08-13 16:16:26.029 - info: esphome.0 (196622) temp-hum announced temperature "Wintergarten Temperatur"
2025-08-13 16:16:26.029 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.034 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data :
test❖❖❖test"433-temp-pres-hum-rfidbinary_sensortest
2025-08-13 16:16:26.035 - debug: esphome.0 (196622) EntityData: {"objectid":"test","key":3157803241,"name":"test","uniqueid":"433-temp-pres-hum-rfidbinary_sensortest","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.036 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced BinarySensor "test"
2025-08-13 16:16:26.037 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-13 16:16:26.043 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data
wintergarten_feuchte❖❖❖Wintergarten Feuchte"temp-humensorwintergarten_feuchte288humidityP
2025-08-13 16:16:26.043 - debug: esphome.0 (196622) EntityData: {"objectid":"wintergarten_feuchte","key":1255659864,"name":"Wintergarten Feuchte","uniqueid":"temp-humensorwintergarten_feuchte","icon":"","unitOfMeasurement":"%", "accuracyDecimals":1,"forceupdate":false,"deviceClass":"humidity","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":0}
2025-08-13 16:16:26.044 - info: esphome.0 (196622) temp-hum announced humidity "Wintergarten Feuchte"
2025-08-13 16:16:26.045 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.051 - info: esphome.0 (196622) ESPhome client 192.168.178.75 connected
2025-08-13 16:16:26.052 - info: esphome.0 (196622) ESPhome client 192.168.178.76 connected
2025-08-13 16:16:26.054 - debug: esphome.0 (196622) DeviceInfo 433-temp-pres-hum-rfid: {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.059 - debug: esphome.0 (196622) EntityData temp-hum: {"usesPassword":true,"name":"temp-hum","macAddress":"3C:71:BF:AA:B8:80","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 15:54:11","model":"nodemcu-32s","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.060 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.064 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data 0
led_blaue❖❖❖LED blau"433-temp-pres-hum-rfidlighted_blaue(ZhosePulse
2025-08-13 16:16:26.064 - debug: esphome.0 (196622) EntityData {"objectid":"led_blaue","key":2168445139,"name":"LED blau","uniqueid":"433-temp-pres-hum-rfidlighted_blaue","supportedColorModesList":
[3],"legacySupportsBrightness":true,"legacySupportsRGB":false,"legacySupportsWhiteValue":false,"legacySupportsColorTemperature":false,"nswires":0,"maxWireds":0,"effectsList":["None","Pulse"],"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.066 - debug: esphome.0 (196622) 433-temp-pres-hum-rfid announced Light "LED blau"
2025-08-13 16:16:26.067 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesLightResponse
2025-08-13 16:16:26.069 - debug: esphome.0 (196622) create id 68C63A90CD05.info.usesPassword with value true and name usesPassword
2025-08-13 16:16:26.070 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info.usesPassword with value : true
2025-08-13 16:16:26.071 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info.connectionStatus with value : connected
2025-08-13 16:16:26.079 - debug: esphome.0 (196622) Create id 3C71BF327E26.info.usesPassword with value true and name usesPassword
2025-08-13 16:16:26.100 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info.usesPassword with value : true
2025-08-13 16:16:26.101 - debug: esphome.0 (196622) create id 3C71BFAA8808.info.usesPassword with value true and name usesPassword
2025-08-13 16:16:26.101 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8808.info.usesPassword with value : true
2025-08-13 16:16:26.103 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.104 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.107 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.108 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data
2025-08-13 16:16:26.109 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log ListEntitiesDoneResponse
2025-08-13 16:16:26.109 - info: esphome.0 (196622) ESPhome client temp-hum on ip 192.168.178.76 initialized
2025-08-13 16:16:26.110 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8808.info_online with value : true
2025-08-13 16:16:26.118 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data 2
esp_wifi_signal❖❖❖ESP WiFi Signal"3c71bf327e26-wifisignal88signal_strength89
2025-08-13 16:16:26.111 - debug: esphome.0 (196622) EntityData: {"objectid":"esp_wifi_signal","key":788673384,"name":"ESP WiFi Signal","uniqueid":"3c71bf327e26-wifisignal","icon":"","unitOfMeasurement":"dBm","accuracyDecimals":0,"forceupdate":false,"deviceClass":"signal_strength","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":2}
2025-08-13 16:16:26.111 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced signal_strength "ESP WiFi Signal"
2025-08-13 16:16:26.112 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.112 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.77 client data
❖❖❖H
2025-08-13 16:16:26.113 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:26.113 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.77 client log BinarySensorStateResponse
2025-08-13 16:16:26.122 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data V
esp_uptime❖❖
ESP Uptime"3c71bf327e26-uptime"mdi:timer-outline2sduration1onh
❖❖❖
2025-08-13 16:16:26.123 - debug: esphome.0 (196622) EntityData: {"objectid":"esp_uptime","key":3986614862,"name":"ESP Uptime","uniqueid":"3c71bf327e26-uptime","icon":"mdi:timer-outline","unitOfMeasurement":"s","accuracyDecimals":0,"forceupdate":false,"deviceClass":"duration","stateClass":2,"lastResetType":0,"disabledByDefault":false,"entityCategory":2}
2025-08-13 16:16:26.124 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced duration "ESP Uptime"
2025-08-13 16:16:26.124 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.125 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.126 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.128 - debug: esphome.0 (196622) EntityData temp-hum: {"usesPassword":true,"name":"temp-hum","macAddress":"3C:71:BF:AA:B8:80","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 15:54:11","model":"nodemcu-32s","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.143 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.144 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced temperature "Assistentemperatur"
2025-08-13 16:16:26.146 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data 8
assistentemperatur❖❖❖Assistentemperatur"433-temp-pres-hum-rfidassistentemperaturC83temperatureP
2025-08-13 16:16:26.146 - debug: esphome.0 (196622) EntityData: {"objectid":"assistentemperatur","key":2281327357,"name":"Assistentemperatur","uniqueid":"433-temp-pres-hum-rfidsensorassistentemperatur","icon":"","unitOfMeasurement":"°C","accuracyDecimals":1,"forceupdate":false,"deviceClass":"temperature","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":0}
2025-08-13 16:16:26.147 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced temperature "Assistentemperatur"
2025-08-13 16:16:26.147 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.151 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.77 client data 8
❖❖❖❖❖❖Luftdruck❖❖❖Luftdruck"433-temp-pres-hum-rfidsensorluftdruck2HP83pressureP
2025-08-13 16:16:26.168 - debug: esphome.0 (196622) EntityData: {"objectid":"luftdruck","key":1274664595,"name":"Luftdruck","uniqueid":"433-temp-pres-hum-rfidsensorluftdruck","icon":"","unitOfMeasurement":"hPa","accuracyDecimals":1,"forceupdate":false,"deviceClass":"pressure","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":0}
2025-08-13 16:16:26.169 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced pressure "Luftdruck"
2025-08-13 16:16:26.170 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.173 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcu-32s","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.174 - debug: esphome.0 (196622) [DeviceInfoData] temp-hum: {"usesPassword":true,"name":"temp-hum","macAddress":"3C:71:BF:AA:B8:80","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 15:54:11","model":"nodemcu-32s","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.175 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.175 - debug: esphome.0 (196622) [DeviceInfoData] temp-hum: {"usesPassword":true,"name":"temp-hum","macAddress":"3C:71:BF:AA:B8:80","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 15:54:11","model":"nodemcu-32s","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.178 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.77 client data
❖❖❖
2025-08-13 16:16:26.180 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:26.181 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.77 client log SensorStateResponse
2025-08-13 16:16:26.221 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.77 client data
❖❖❖❖❖
2025-08-13 16:16:26.222 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:26.223 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.77 client log SensorStateResponse
2025-08-13 16:16:26.230 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data W
feuchte❖❖❖feuchte"433-temp-pres-hum-rfidsensorfeuchte288humidityP9
funk❖❖❖❖❖Funk A"433-temp-pres-hum-rfidswitchfunk A
2025-08-13 16:16:26.231 - debug: esphome.0 (196622) EntityData: {"objectid":"feuchte","key":3827919811,"name":"Feuchte","uniqueid":"433-temp-pres-hum-rfidsensorfeuchte","icon":"","unitOfMeasurement":"%", "accuracyDecimals":1,"forceupdate":false,"deviceClass":"humidity","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":0}
2025-08-13 16:16:26.232 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced humidity "feuchte"
2025-08-13 16:16:26.232 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-13 16:16:26.233 - debug: esphome.0 (196622) EntityData: {"objectid":"funk_a","key":279453155,"name":"Funk A","uniqueid":"433-temp-pres-hum-rfidswitchfunk_a","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-13 16:16:26.233 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced Switch "Funk A"
2025-08-13 16:16:26.235 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSwitchResponse
2025-08-13 16:16:26.235 - debug: esphome.0 (196622) Create_state called for : 3C71BFAA8808.info.connectionStatus with value : initialized
2025-08-13 16:16:26.236 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info.connectionStatus with value : connected
2025-08-13 16:16:26.236 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info.connectionStatus with value : connected
2025-08-13 16:16:26.241 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.77 client data
❖❖❖
2025-08-13 16:16:26.243 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:26.243 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.77 client log SwitchStateResponse
2025-08-13 16:16:26.252 - debug: esphome.0 (196622) create id 68C63A90CD05.info.name with value rain and name name
2025-08-13 16:16:26.253 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info.name with value : rain
2025-08-13 16:16:26.257 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.77 client data
❖❖❖
2025-08-13 16:16:26.258 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_online with value : true
2025-08-13 16:16:26.259 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.77 client log SwitchStateResponse
2025-08-13 16:16:26.261 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usesPassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}

```
2025-08-13 16:16:26.273 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data

-◆◆◆
2025-08-13 16:16:26.274 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_online with value : true
2025-08-13 16:16:26.275 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log SensorStateResponse
2025-08-13 16:16:26.281 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data

◆◆◆I
2025-08-13 16:16:26.282 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_online with value : true
2025-08-13 16:16:26.283 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log SensorStateResponse
2025-08-13 16:16:26.284 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data 9
funk-b◆◆◆funk-B "433-temp-pres-hum-rfidswitchfunk_b9
funk-c◆◆◆funk-C "433-temp-pres-hum-rfidswitchfunk_c
/◆◆
◆◆
2025-08-13 16:16:26.284 - debug: esphome.0 (196622) EntityData: {"objectId":"Funk_b","key":"2794531532","name":"Funk B","uniqueId":"433-temp-pres-hum-rfidswitchfunk_b","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":""}
2025-08-13 16:16:26.285 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced Switch "Funk B"
2025-08-13 16:16:26.285 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesSwitchResponse
2025-08-13 16:16:26.286 - debug: esphome.0 (196622) EntityData: {"objectId":"Funk_c","key":"2794531533","name":"Funk C","uniqueId":"433-temp-pres-hum-rfidswitchfunk_c","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":""}
2025-08-13 16:16:26.286 - info: esphome.0 (196622) 433-temp-pres-hum-rfid announced Switch "Funk
2025-08-13 16:16:26.286 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.287 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.287 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.287 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.288 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.289 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.290 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : connected
2025-08-13 16:16:26.290 - debug: esphome.0 (196622) Create id 3C71BF327E26.info.name with value 433-temp-pres-hum-rfid and name name
2025-08-13 16:16:26.290 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info.name with value : 433-temp-pres-hum-rfid
2025-08-13 16:16:26.309 - debug: esphome.0 (196622) create id 3C71BF8FAA88B0.info.name with value temp-hum and name name
2025-08-13 16:16:26.310 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info.name with value : temp-hum
2025-08-13 16:16:26.317 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data
2025-08-13 16:16:26.318 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesDoneResponse
2025-08-13 16:16:26.319 - info: esphome.0 (196622) ESPhome client call temp-pres-hum-rfid on ip 192.168.178.75 initialized
2025-08-13 16:16:26.319 - debug: esphome.0 (196622) EntityData: {"key":"1218328276","state":false,"missingState":false}
2025-08-13 16:16:26.321 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.322 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.323 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : connected
2025-08-13 16:16:26.323 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : connected
2025-08-13 16:16:26.334 - debug: esphome.0 (196622) StateData: {"key":"1218328276","state":false,"missingState":false}
2025-08-13 16:16:26.335 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"Regensensor","key":"1218328276","regensensor":true,"deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0,"name":"Regensensor","type":"BinarySensor","unit":""}
2025-08-13 16:16:26.335 - debug: esphome.0 (196622) [entityStateData] {"key":"1218328276","state":false,"missingState":false}
2025-08-13 16:16:26.336 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.BinarySensor.1218328276.state with value : false
2025-08-13 16:16:26.337 - debug: esphome.0 (196622) StateData: {"key":"3679775535","state":false,"missingState":false}
2025-08-13 16:16:26.338 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"rc522_rfid_tag01","key":"3679775535","name":"RC522 RFID Tag01","uniqueId":"433-temp-pres-hum-rfidBinary_sensorrc522_rfid_tag01","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0,"name":"RC522 RFID Tag01","type":"BinarySensor","unit":""}
2025-08-13 16:16:26.339 - debug: esphome.0 (196622) [entityStateData] {"key":"3679775535","state":false,"missingState":false}
2025-08-13 16:16:26.339 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3679775535.state with value : false
2025-08-13 16:16:26.346 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : connected
2025-08-13 16:16:26.352 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data
/◆◆
◆◆
2025-08-13 16:16:26.354 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.355 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.355 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.356 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.357 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data

-◆◆◆
2025-08-13 16:16:26.358 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_online with value : true
2025-08-13 16:16:26.359 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log SensorStateResponse
2025-08-13 16:16:26.362 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info_connectionStatus with value : connected
2025-08-13 16:16:26.372 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_connectionStatus with value : connected
2025-08-13 16:16:26.379 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data

◆◆◆I
2025-08-13 16:16:26.380 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_online with value : true
2025-08-13 16:16:26.381 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log SensorStateResponse
2025-08-13 16:16:26.395 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.396 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_connectionStatus with value : connected
2025-08-13 16:16:26.397 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.398 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.399 - debug: esphome.0 (196622) StateData: {"key":"2168445139","state":true,"brightness":1,"colorMode":3,"colorBrightness":1,"red":1,"green":1,"blue":1,"white":1,"colorTemperature":0,"coldWhite":1,"warmWhite":1,"effect":"Pulse"}
2025-08-13 16:16:26.399 - debug: esphome.0 (196622) [entityStateData] {"config":{"objectId":"led_bla","key":"2168445139","name":"LED bla","uniqueId":"rainlightled_bla","supportedColorModeslist":3},"legacySupportsBrightness":true,"legacySupportsRgB":false,"legacySupportsWhiteValue":false,"legacySupportsColorTemperature":false,"infrared":0,"maxWireds":0,"effectslist":["None","Pulse"],"disabledByDefault":false,"icon":"","entityCategory":0,"name":"LED bla","type":"Light","unit":""}
2025-08-13 16:16:26.399 - debug: esphome.0 (196622) [entityStateData] {"key":"2168445139","state":true,"brightness":1,"colorMode":3,"colorBrightness":1,"red":1,"green":1,"blue":1,"white":1,"colorTemperature":0,"coldWhite":1,"warmWhite":1,"effect":"Pulse"}
2025-08-13 16:16:26.400 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.Light.2168445139.state with value : true
2025-08-13 16:16:26.403 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data

◆◆◆◆◆
2025-08-13 16:16:26.403 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_online with value : true
2025-08-13 16:16:26.404 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log SensorStateResponse
2025-08-13 16:16:26.411 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.76 client data

X◆◆◆◆◆
2025-08-13 16:16:26.411 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_online with value : true
2025-08-13 16:16:26.412 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.76 client log SensorStateResponse
2025-08-13 16:16:26.413 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data
/◆◆
◆◆
2025-08-13 16:16:26.414 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.415 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.416 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.417 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.418 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.418 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.419 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.421 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : initialized
2025-08-13 16:16:26.429 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.430 - debug: esphome.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C:71:BF:32:7E:26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcuV2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.435 - debug: esphome.0 (196622) StateData: {"key":"708673304","state":"1","missingState":false}
2025-08-13 16:16:26.435 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"esp_wifi_signal","key":"708673304","name":"ESP WiFi Signal","uniqueId":"68C63A90cd05-wifisignal","icon":"","unitOfMeasurement":"dbm","accuracyDecimals":0,"forceUpdate":false,"deviceClass":"signal_strength","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":2,"name":"ESP WiFi Signal","type":"Sensor","unit":"dbm"}
2025-08-13 16:16:26.436 - debug: esphome.0 (196622) [entityStateData] {"key":"708673304","state":"1","missingState":false}
2025-08-13 16:16:26.436 - debug: esphome.0 (196622) Value "-71" for name "[object Object]" before function modify with method "round(0)"
2025-08-13 16:16:26.437 - debug: esphome.0 (196622) Function modify with method "round(0)" and value "-71"
2025-08-13 16:16:26.439 - debug: esphome.0 (196622) Value "-71" for name "[object Object]" after function modify with method "round(0)"
2025-08-13 16:16:26.439 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.Sensor.708673304.state with value : -71
2025-08-13 16:16:26.440 - debug: esphome.0 (196622) StateData: {"key":"3960614862","state":1037155.6875,"missingState":false}
2025-08-13 16:16:26.440 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"esp_uptime","key":"3960614862","name":"ESP Uptime","uniqueId":"68C63A90cd05-uptime","icon":"","unitOfMeasurement":"s","accuracyDecimals":0,"forceUpdate":false,"deviceClass":"duration","stateClass":2,"lastResetType":0,"disabledByDefault":false,"entityCategory":2,"name":"ESP Uptime","type":"Sensor","unit":"s"}
2025-08-13 16:16:26.441 - debug: esphome.0 (196622) [entityStateData] {"key":"3960614862","state":1037155.6875,"missingState":false}
2025-08-13 16:16:26.441 - debug: esphome.0 (196622) Value "1037155.6875" for name "[object Object]" before function modify with method "round(0)"
2025-08-13 16:16:26.441 - debug: esphome.0 (196622) Function modify with method "round(0)" and value "1037155.6875"
2025-08-13 16:16:26.442 - debug: esphome.0 (196622) Value "1037156" for name "[object Object]" after function modify with method "round(0)"
2025-08-13 16:16:26.443 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.Sensor.3960614862.state with value : 1037156
2025-08-13 16:16:26.443 - debug: esphome.0 (196622) Create id 68C63A90CD05.info.macAddress with value 68:C6:3A:90:CD:D5 and name macAddress
2025-08-13 16:16:26.443 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.info.macAddress with value : 68:C6:3A:90:CD:D5
2025-08-13 16:16:26.446 - debug: esphome.0 (196622) [ESPhome Device Data] 192.168.178.75 client data

◆◆◆
◆◆◆
2025-08-13 16:16:26.447 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.448 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.449 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.449 - debug: esphome.0 (196622) [ESPhome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.460 - debug: esphome.0 (196622) StateData: {"key":"2556435242","state":false}
2025-08-13 16:16:26.460 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"markise_einfahren","key":"2556435242","name":"Markise einfahren","uniqueId":"rainswitchmarkise_einfahren","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":"","name":"Markise einfahren","type":"Switch","unit":""}
2025-08-13 16:16:26.461 - debug: esphome.0 (196622) [entityStateData] {"key":"2556435242","state":false}
2025-08-13 16:16:26.462 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.Switch.2556435242.state with value : false
2025-08-13 16:16:26.463 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.464 - debug: esphome.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.465 - debug: esphome.0 (196622) Create_state called for : 3C71BF8FAA88B0.info_connectionStatus with value : connected
2025-08-13 16:16:26.466 - debug: esphome.0 (196622) StateData: {"key":"2797113359","state":false}
2025-08-13 16:16:26.466 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"markise_ausfahren","key":"2797113359","name":"Markise ausfahren","uniqueId":"rainswitchmarkise_ausfahren","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":"","name":"Markise ausfahren","type":"Switch","unit":""}
2025-08-13 16:16:26.467 - debug: esphome.0 (196622) [entityStateData] {"key":"2797113359","state":false}
2025-08-13 16:16:26.468 - debug: esphome.0 (196622) Create_state called for : 68C63A90CD05.Switch.2797113359.state with value : false
2025-08-13 16:16:26.469 - debug: esphome.0 (196622) StateData: {"key":"708673304","state":"-88","missingState":false}
2025-08-13 16:16:26.470 - debug: esphome.0 (196622) [entityStateConfig] {"config":{"objectId":"esp_wifi_signal","key":"708673304","name":"ESP WiFi Signal","uniqueId":"3c71bf8aa88b0-wifisignal","icon":"","unitOfMeasurement":"dbm","accuracyDecimals":0,"forceUpdate":false,"deviceClass":"signal_strength","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":2,"name":"ESP WiFi Signal","type":"Sensor","unit":"dbm"}
2025-08-13 16:16:26.470 - debug: esphome.0 (196622) [entityStateData] {"key":"708673304","state":"-88","missingState":false}
2025-08-13 16:16:26.470 - debug: esphome.0 (196622) Value "-88" for name "[object Object]" before function modify with method "round(0)"
2025-08-13 16:16:26.471 - debug: esphome.0 (196622) Function modify with method "round(0)" and value "-88"
```

```
2025-08-13 16:16:26.471 - debug: esp8266.0 (196622) Value "-88" for name "[object Object]" after function modify with method "round(0)"
2025-08-13 16:16:26.471 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.708673304.state with value : -88
2025-08-13 16:16:26.492 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.708673304.state with value : -88
2025-08-13 16:16:26.513 - debug: esp8266.0 (196622) [ESPHome Device Data] 192.168.178.75 client data
/❖❖
2025-08-13 16:16:26.514 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.515 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.521 - debug: esp8266.0 (196622) create id 3C71BF327E26.info_macAddress with value 3C71BF327E26 and name macAddress
2025-08-13 16:16:26.521 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_macAddress with value 3C71BF327E26
2025-08-13 16:16:26.522 - debug: esp8266.0 (196622) StateData: {"key":3960614062,"state":1037210.6875,"missingState":false}
2025-08-13 16:16:26.523 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"esp_uptime","key":3960614062,"name":"ESP Uptime","uniqueid":"3c71bf327e26-uptime","icon":"mdi:timer-outline","unitofMeasurement":"s","accuracyDecimals":0,"forceupdate":false,"deviceClass":"duration","stateClass":2,"lastResetType":0,"disabledByDefault":false,"entityCategory":2},"name":"ESP Uptime","type":"Sensor","unit":"s"}
2025-08-13 16:16:26.524 - debug: esp8266.0 (196622) [entityStateData] {"key":3960614062,"state":1037210.6875,"missingState":false}
2025-08-13 16:16:26.524 - debug: esp8266.0 (196622) Value "1037210.6875" for name "[object Object]" before function modify with method "round(0)"
2025-08-13 16:16:26.525 - debug: esp8266.0 (196622) Function modify with method "round(0)" and value "1037210.6875"
2025-08-13 16:16:26.525 - debug: esp8266.0 (196622) [entityStateData] {"key":3679775535,"state":false,"missingState":false}
2025-08-13 16:16:26.526 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3679775535.state with value : 1037211
2025-08-13 16:16:26.527 - debug: esp8266.0 (196622) StateData: {"key":3679775535,"state":false,"missingState":false}
2025-08-13 16:16:26.528 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"rc522_rf_id_tag01","key":3679775535,"name":"RC522 RFID Tag01","uniqueid":"433-temp-pres-hum-rfidBinary_sensorrc522_rf_id_tag01","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0},"name":"RC522 RFID Tag01","type":"BinarySensor","unit":""}
2025-08-13 16:16:26.528 - debug: esp8266.0 (196622) [entityStateData] {"key":3679775535,"state":false,"missingState":false}
2025-08-13 16:16:26.528 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3679775535.state with value : false
2025-08-13 16:16:26.530 - debug: esp8266.0 (196622) StateData: {"key":3679775532,"state":false,"missingState":false}
2025-08-13 16:16:26.530 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"rc522_rf_id_tag02","key":3679775532,"name":"RC522 RFID Tag02","uniqueid":"433-temp-pres-hum-rfidBinary_sensorrc522_rf_id_tag02","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0},"name":"RC522 RFID Tag02","type":"BinarySensor","unit":""}
2025-08-13 16:16:26.531 - debug: esp8266.0 (196622) [entityStateData] {"key":3679775532,"state":false,"missingState":false}
2025-08-13 16:16:26.531 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3679775532.state with value : false
2025-08-13 16:16:26.532 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.533 - debug: esp8266.0 (196622) create id 3C71BF327E26.info_macAddress with value 3C71BF327E26 and name macAddress
2025-08-13 16:16:26.534 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_macAddress with value 3C71BF327E26
2025-08-13 16:16:26.535 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.537 - debug: esp8266.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C71BF327E26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcu2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.538 - debug: esp8266.0 (196622) [DeviceInfoData] 433-temp-pres-hum-rfid {"usePassword":true,"name":"433-temp-pres-hum-rfid","macAddress":"3C71BF327E26","esphomeVersion":"2024.2.2","compilationTime":"Mar 14 2024, 16:14:07","model":"nodemcu2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":""}
2025-08-13 16:16:26.545 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.546 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.547 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.558 - debug: esp8266.0 (196622) [ESPHome Device Data] 192.168.178.75 client data
❖❖
❖❖
❖❖
❖❖
❖❖
❖❖
❖❖
2025-08-13 16:16:26.558 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.559 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.560 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.561 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.562 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.562 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.563 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.564 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.564 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.564 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.565 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.572 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.573 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.574 - debug: esp8266.0 (196622) StateData: {"key":3679775535,"state":false,"missingState":false}
2025-08-13 16:16:26.574 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"rc522_rf_id_tag01","key":3679775535,"name":"RC522 RFID Tag01","uniqueid":"433-temp-pres-hum-rfidBinary_sensorrc522_rf_id_tag01","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0},"name":"RC522 RFID Tag01","type":"BinarySensor","unit":""}
2025-08-13 16:16:26.575 - debug: esp8266.0 (196622) [entityStateData] {"key":3679775535,"state":false,"missingState":false}
2025-08-13 16:16:26.576 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3679775535.state with value : false
2025-08-13 16:16:26.591 - debug: esp8266.0 (196622) StateData: {"key":3679775532,"state":false,"missingState":false}
2025-08-13 16:16:26.591 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"rc522_rf_id_tag02","key":3679775532,"name":"RC522 RFID Tag02","uniqueid":"433-temp-pres-hum-rfidBinary_sensorrc522_rf_id_tag02","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0},"name":"RC522 RFID Tag02","type":"BinarySensor","unit":""}
2025-08-13 16:16:26.592 - debug: esp8266.0 (196622) [entityStateData] {"key":3679775532,"state":false,"missingState":false}
2025-08-13 16:16:26.593 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3679775532.state with value : false
2025-08-13 16:16:26.594 - debug: esp8266.0 (196622) StateData: {"key":708673304,"state":-88,"missingState":false}
2025-08-13 16:16:26.594 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"esp_wifi_signal","key":708673304,"name":"ESP WiFi Signal","uniqueid":"3c71bf327e26-esp_wifi_signal","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","unitofMeasurement":"dBm","accuracyDecimals":0,"forceupdate":false,"deviceClass":"signal_strength","stateClass":1,"lastResetType":0,"disabledByDefault":false,"entityCategory":2},"name":"ESP WiFi Signal","type":"Sensor","unit":"dBm"}
2025-08-13 16:16:26.595 - debug: esp8266.0 (196622) [entityStateData] {"key":708673304,"state":-88,"missingState":false}
2025-08-13 16:16:26.596 - debug: esp8266.0 (196622) Value "-88" for name "[object Object]" before function modify with method "round(0)"
2025-08-13 16:16:26.596 - debug: esp8266.0 (196622) Function modify with method "round(0)" and value "-88"
2025-08-13 16:16:26.597 - debug: esp8266.0 (196622) Value "-88" for name "[object Object]" after function modify with method "round(0)"
2025-08-13 16:16:26.598 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.708673304.state with value : -88
2025-08-13 16:16:26.600 - debug: esp8266.0 (196622) [ESPHome Device Data] 192.168.178.75 client data
/❖❖
2025-08-13 16:16:26.601 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_online with value : true
2025-08-13 16:16:26.601 - debug: esp8266.0 (196622) [ESPHome Device Message] 192.168.178.75 client log BinarySensorStateResponse
2025-08-13 16:16:26.610 - debug: esp8266.0 (196622) StateData: {"key":3960614062,"state":1037210.6875,"missingState":false}
2025-08-13 16:16:26.620 - debug: esp8266.0 (196622) [entityStateConfig] {"config":{"objectid":"esp_uptime","key":3960614062,"name":"ESP Uptime","uniqueid":"3c71bf327e26-uptime","icon":"mdi:timer-outline","unitofMeasurement":"s","accuracyDecimals":0,"forceupdate":false,"deviceClass":"duration","stateClass":2,"lastResetType":0,"disabledByDefault":false,"entityCategory":2},"name":"ESP Uptime","type":"Sensor","unit":"s"}
2025-08-13 16:16:26.620 - debug: esp8266.0 (196622) [entityStateData] {"key":3960614062,"state":1037210.6875,"missingState":false}
2025-08-13 16:16:26.621 - debug: esp8266.0 (196622) Value "1037210.6875" for name "[object Object]" before function modify with method "round(0)"
2025-08-13 16:16:26.621 - debug: esp8266.0 (196622) Function modify with method "round(0)" and value "1037210.6875"
2025-08-13 16:16:26.622 - debug: esp8266.0 (196622) Value "1037211" for name "[object Object]" after function modify with method "round(0)"
2025-08-13 16:16:26.622 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.BinarySensor.3960614062.state with value : 1037211
2025-08-13 16:16:26.626 - debug: esp8266.0 (196622) Create_state called for : 3C71BF327E26.info_connectionStatus with value : connected
2025-08-13 16:16:26.635 - debug: esp8266.0 (196622) StateData: {"key":3126700817,"state":30.49287092285156,"missingState":false}
2025-08-13 16:16:26.636 - debug: esp8266.0 (196622) [e..
```