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2025-08-12 18:26:28.603 - debug: esphome.0 (118639) Redis Objects: Use Redis connection: 127.0.0.1:9001
2025-08-12 18:26:28.647 - debug: esphome.0 (118639) Objects client ready ... Initialize now
2025-08-12 18:26:28.650 - debug: esphome.0 (118639) Objects create System PubSub Client
2025-08-12 18:26:28.651 - debug: esphome.0 (118639) Objects create User PubSub Client
2025-08-12 18:26:28.717 - debug: esphome.0 (118639) Objects client Initialize lua scripts
2025-08-12 18:26:28.727 - debug: esphome.0 (118639) Objects connected to redis: 127.0.0.1:9001
2025-08-12 18:26:28.778 - debug: esphome.0 (118639) Redis States: Use Redis connection: 127.0.0.1:9000
2025-08-12 18:26:28.800 - debug: esphome.0 (118639) States create System PubSub Client
2025-08-12 18:26:28.802 - debug: esphome.0 (118639) States create User PubSub Client
2025-08-12 18:26:28.802 - debug: esphome.0 (118639) States connected to redis: 127.0.0.1:9000
2025-08-12 18:26:28.930 - debug: esphome.0 (118639) Plugin sentry Initialize Plugin (enabled=true)
2025-08-12 18:26:29.321 - info: esphome.0 (118639) starting. Version 0.9.0-beta.4 is in /opt/esphome/node_modules/iobroker-esphome, node: v20.19.4, js-controller: 7.0.6
2025-08-12 18:26:29.426 - debug: esphome.0 (118639) Create state called for : esphome.0.3C71BF327E26.info_online with value : false
2025-08-12 18:26:29.478 - debug: esphome.0 (118639) Create state called for : esphome.0.3C71BFAA8080.info_online with value : false
2025-08-12 18:26:29.498 - debug: esphome.0 (118639) Create state called for : esphome.0.68C63A90CD05.info_online with value : false
2025-08-12 18:26:29.547 - info: esphome.0 (118639) Try to connect to 192.168.178.75
2025-08-12 18:26:29.548 - debug: esphome.0 (118639) Create state called for : 3C71BF327E26.info_online with value : false
2025-08-12 18:26:29.552 - debug: esphome.0 (118639) trying to connect to 192.168.178.75
2025-08-12 18:26:29.553 - info: esphome.0 (118639) Try to connect to 192.168.178.75
2025-08-12 18:26:29.554 - debug: esphome.0 (118639) Create state called for : 3C71BFAA8080.info_online with value : false
2025-08-12 18:26:29.555 - debug: esphome.0 (118639) trying to connect to 192.168.178.76
2025-08-12 18:26:29.556 - info: esphome.0 (118639) Try to connect to 192.168.178.77
2025-08-12 18:26:29.556 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_online with value : false
2025-08-12 18:26:29.558 - debug: esphome.0 (118639) trying to connect to 192.168.178.77
2025-08-12 18:26:29.559 - info: esphome.0 (118639) Native Integration of ESPhome Dashboard enabled
2025-08-12 18:26:29.611 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data $ rain (esphome v2024.2.2)"rain
2025-08-12 18:26:29.615 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log HelloResponse
2025-08-12 18:26:29.644 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data
2025-08-12 18:26:29.646 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ConnectResponse
2025-08-12 18:26:29.647 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_online with value : true
2025-08-12 18:26:29.653 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data H *433-temp-pres-hum-rfid (esphome v2024.2.2)"433-temp-pres-hum-rfid
2025-08-12 18:26:29.654 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log HelloResponse
2025-08-12 18:26:29.668 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data T
rain68:C6:3A:90:CD:05"2024.2.2"Mar 14 2024, 16:00:152 nodecuv2P2PB Expressif
2025-08-12 18:26:29.673 - info: esphome.0 (118639) ESPhome Device Info received for rain
2025-08-12 18:26:29.673 - debug: esphome.0 (118639) DeviceData: {"usesPassword":true,"name":"rain","macAddress":"68:C6:3A:90:CD:05","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":("")
2025-08-12 18:26:29.674 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_online with value : true
2025-08-12 18:26:29.675 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log DeviceInfoResponse
2025-08-12 18:26:29.695 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data
2025-08-12 18:26:29.696 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ConnectResponse
2025-08-12 18:26:29.697 - debug: esphome.0 (118639) Create state called for : 3C71BF327E26.info_online with value : true
2025-08-12 18:26:29.807 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data =
regensensor☛☛☛LED blau"rainlightled_blaui[ZnOnePulse
led_blaui☛☛☛LED blau"rainlightled_blaui[ZnOnePulse
esp_wifi_signal"ESP WiFi Signal"68C63A90cd05-wifisignal2d8n3signal_strengthPh
2025-08-12 18:26:30.011 - debug: esphome.0 (118639) EntityData:
{"objectId":"Regensensor","key":"1218328276","name":"Regensensor","uniqueId":"rainbinary_sensorregensensor","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-12 18:26:30.012 - info: esphome.0 (118639) rain announced BinarySensor "Regensensor"
2025-08-12 18:26:30.013 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.074 - debug: esphome.0 (118639) EntityData: {"objectId":"led_blaui","key":"2160445139","name":"LED blau","uniqueId":"rainlightled_blaui","supportedColorModeslist":
[3],"legacySupportsBrightness":true,"legacySupportsRgb":false,"legacySupportsWhiteValue":false,"legacySupportsColorTemperature":false,"minFired":0,"maxFired":0,"effectslist":["None","Pulse"],"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-12 18:26:30.016 - info: esphome.0 (118639) rain announced Light "LED blau"
2025-08-12 18:26:30.016 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesLightResponse
2025-08-12 18:26:30.019 - debug: esphome.0 (118639) EntityData: {"objectId":"esp_wifi_signal","key":"708673384","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}
2025-08-12 18:26:30.019 - info: esphome.0 (118639) rain announced signal_strength "ESP WiFi Signal"
2025-08-12 18:26:30.020 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.020 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data f
433-temp-pres-hum-rfid:71:BF:32:7E:26"2024.2.2"Mar 14 2024, 16:14:072 nodecuv2P2PB Expressif
2025-08-12 18:26:30.021 - info: esphome.0 (118639) ESPhome Device Info received for 433-temp-pres-hum-rfid
2025-08-12 18:26:30.022 - debug: esphome.0 (118639) DeviceData: {"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":"nodecuv2","hasDeepSleep":false,"projectName":"","projectVersion":"","webserverPort":80,"legacyBluetoothProxyVersion":0,"bluetoothProxyFeatureFlags":0,"manufacturer":"Espressif","friendlyName":"","voiceAssistantVersion":0,"suggestedArea":("")
2025-08-12 18:26:30.022 - debug: esphome.0 (118639) Create state called for : 3C71BF327E26.info_online with value : true
2025-08-12 18:26:30.023 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log DeviceInfoResponse
2025-08-12 18:26:30.024 - debug: esphome.0 (118639) Create state called for : 3C71BF327E26.info_connectionStatus with value : connecting
2025-08-12 18:26:30.041 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_connectionStatus with value : connecting
2025-08-12 18:26:30.070 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data ^
rc522_rfid_tag01☛☛☛RC522 RFID Tag01"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag01
2025-08-12 18:26:30.072 - debug: esphome.0 (118639) 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}
2025-08-12 18:26:30.072 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag01"
2025-08-12 18:26:30.074 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.078 - debug: esphome.0 (118639) Create state called for : 3C71BF327E26.info_connectionStatus with value : Connected
2025-08-12 18:26:30.080 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_connectionStatus with value : Connected
2025-08-12 18:26:30.087 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data ^
rc522_rfid_tag02☛☛☛RC522 RFID Tag02"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag02
2025-08-12 18:26:30.089 - debug: esphome.0 (118639) 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}
2025-08-12 18:26:30.089 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag02"
2025-08-12 18:26:30.090 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.134 - debug: esphome.0 (118639) Create state called for : 3C71BF327E26.info_connectionStatus with value : Initializing
2025-08-12 18:26:30.098 - debug: esphome.0 (118639) [DeviceInfoData] rain null
2025-08-12 18:26:30.099 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_connectionStatus with value : Initializing
2025-08-12 18:26:30.119 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data V
esp_uptime☛☛☛
ESP Uptime"68C63A90cd05-uptime"mdi:timer-outline2s3durationOnPHM
markise_einfahren☛☛☛Markise einfahren"rainswitchmarkise_einfahrenH
markise_ausfahren☛☛☛Markise ausfahren"rainswitchmarkise_ausfahren
2025-08-12 18:26:30.121 - debug: esphome.0 (118639) EntityData: {"objectId":"esp_uptime","key":"396614862","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}
2025-08-12 18:26:30.121 - info: esphome.0 (118639) rain announced duration "ESP Uptime"
2025-08-12 18:26:30.122 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesSensorResponse
2025-08-12 18:26:30.123 - debug: esphome.0 (118639) EntityData: {"objectId":"markise_einfahren","key":"2556435242","name":"Markise einfahren","uniqueId":"rainswitchmarkise_einfahren","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":""}
2025-08-12 18:26:30.124 - info: esphome.0 (118639) rain announced Switch "Markise einfahren"
2025-08-12 18:26:30.124 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesSwitchResponse
2025-08-12 18:26:30.125 - debug: esphome.0 (118639) EntityData: {"objectId":"markise_ausfahren","key":"2797113359","name":"Markise ausfahren","uniqueId":"rainswitchmarkise_ausfahren","icon":"","assumedState":false,"disabledByDefault":false,"entityCategory":0,"deviceClass":""}
2025-08-12 18:26:30.125 - info: esphome.0 (118639) rain announced Switch "Markise ausfahren"
2025-08-12 18:26:30.126 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesSwitchResponse
2025-08-12 18:26:30.127 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log ListEntitiesDoneResponse
2025-08-12 18:26:30.128 - info: esphome.0 (118639) ESPhome client rain on ip 192.168.178.77 initialized
2025-08-12 18:26:30.128 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_online with value : true
2025-08-12 18:26:30.129 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data ^
rc522_rfid_tag03☛☛☛RC522 RFID Tag03"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag03^
rc522_rfid_tag04☛☛☛RC522 RFID Tag04"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag04^
rc522_rfid_tag05☛☛☛RC522 RFID Tag05"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag05^
rc522_rfid_tag06☛☛☛RC522 RFID Tag06"3433-temp-pres-hum-rfidbinary_sensorrc522_rfid_tag06:
test0☛☛☛test"433-temp-pres-hum-rfidbinary_sensortest
2025-08-12 18:26:30.130 - debug: esphome.0 (118639) 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}
2025-08-12 18:26:30.131 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag03"
2025-08-12 18:26:30.131 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.132 - debug: esphome.0 (118639) 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}
2025-08-12 18:26:30.132 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag04"
2025-08-12 18:26:30.133 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.134 - debug: esphome.0 (118639) 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}
2025-08-12 18:26:30.134 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag05"
2025-08-12 18:26:30.135 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.135 - debug: esphome.0 (118639) EntityData: {"objectId":"rc522_rfid_tag06","key":"3679775528","name":"RC522 RFID Tag06","uniqueId":"433-temp-pres-hum-
rfidbinary_sensorrc522_rfid_tag06","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-12 18:26:30.136 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "RC522 RFID Tag06"
2025-08-12 18:26:30.137 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.137 - debug: esphome.0 (118639) EntityData: {"objectId":"test","key":"3157003241","name":"test","uniqueId":"433-temp-pres-hum-
rfidbinary_sensortest","deviceClass":"","isStatusBinarySensor":false,"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-12 18:26:30.138 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced BinarySensor "test"
2025-08-12 18:26:30.138 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesBinarySensorResponse
2025-08-12 18:26:30.140 - debug: esphome.0 (118639) [DeviceInfoData] rain null
2025-08-12 18:26:30.155 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data
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2025-08-12 18:26:30.158 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_online with value : true
2025-08-12 18:26:30.159 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log BinarySensorStateResponse
2025-08-12 18:26:30.160 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data
led_blaui☛☛☛LED blau"4433-temp-pres-hum-rfidlightled_blaui[ZnOnePulse
led_blaui☛☛☛LED blau"rainlightled_blaui[ZnOnePulse
2025-08-12 18:26:30.161 - debug: esphome.0 (118639) EntityData: {"objectId":"led_blaui","key":"2160445139","name":"LED blau","uniqueId":"433-temp-pres-hum-rfidlightled_blaui","supportedColorModeslist":
[3],"legacySupportsBrightness":true,"legacySupportsRgb":false,"legacySupportsWhiteValue":false,"legacySupportsColorTemperature":false,"minFired":0,"maxFired":0,"effectslist":["None","Pulse"],"disabledByDefault":false,"icon":"","entityCategory":0}
2025-08-12 18:26:30.162 - info: esphome.0 (118639) 433-temp-pres-hum-rfid announced Light "LED blau"
2025-08-12 18:26:30.164 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.75 client log ListEntitiesLightResponse
2025-08-12 18:26:30.165 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.76 client data , temp-hum (esphome v2024.2.2)"temp-hum
2025-08-12 18:26:30.166 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.76 client log HelloResponse
2025-08-12 18:26:30.168 - debug: esphome.0 (118639) [DeviceInfoData] rain null
2025-08-12 18:26:30.177 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.77 client data
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2025-08-12 18:26:30.178 - debug: esphome.0 (118639) Create state called for : 68C63A90CD05.info_online with value : true
2025-08-12 18:26:30.178 - debug: esphome.0 (118639) [ESPhome Device Message] 192.168.178.77 client log BinarySensorStateResponse
2025-08-12 18:26:30.179 - debug: esphome.0 (118639) [ESPhome Device Data] 192.168.178.75 client data 2
esp_wifi_signal"ESP WiFi Signal"3C71BF327e26-wifisignal2d8n3signal_strengthPh
2025-08-12 18:26:30.180 - debug: esphome.0 (118639) EntityData: {"objectId":"esp_wifi_signal","key":"708673384","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}
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2025-08-12 18:26:180 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced signal_strength "ESP WiFi Signal"
2025-08-12 18:26:180 - debug: esp8266.0 (118639) ESPTime: "3C71BF327E26-uptime", "icon": "", "unitOfMeasurement": "h", "forceUpdate": false, "deviceClass": "duration", "stateClass": "z", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "2"
2025-08-12 18:26:180 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.75 client data V
esp8266.0
ESP Uptime: "3C71BF327E26-uptime", "icon": "", "unitOfMeasurement": "h", "forceUpdate": false, "deviceClass": "duration", "stateClass": "z", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "2"
2025-08-12 18:26:180 - debug: esp8266.0 (118639) Create_state called for : 68C3A9DCD5.info_online with value : true
2025-08-12 18:26:180 - debug: esp8266.0 (118639) EntityData: { "objectID": "esp8266.uptime", "key": "3C71BF327E26-uptime", "name": "ESP Uptime", "uniqueid": "3C71BF327E26-uptime", "icon": "", "unitOfMeasurement": "h", "forceUpdate": false, "deviceClass": "duration", "stateClass": "z", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "2" }
2025-08-12 18:26:180 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced duration "ESP Uptime"
2025-08-12 18:26:180 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-12 18:26:180 - debug: esp8266.0 (118639) EntityData: { "objectID": "Assistentemperatur", "key": "2281327357", "name": "Assistentemperatur", "uniqueid": "433-temp-pres-hum-rfid-temperature", "icon": "", "unitOfMeasurement": "C", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "temperature", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0" }
2025-08-12 18:26:180 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced temperature "Assistentemperatur"
2025-08-12 18:26:180 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-12 18:26:180 - info: esp8266.0 (118639) ESPHome client 192.168.178.75 connected
2025-08-12 18:26:180 - info: esp8266.0 (118639) ESPHome client 192.168.178.77 connected
2025-08-12 18:26:180 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.77 client data
0x0
2025-08-12 18:26:208 - debug: esp8266.0 (118639) Create_state called for : 68C3A9DCD5.info_online with value : true
2025-08-12 18:26:208 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.77 client log BinarySensorStateResponse
2025-08-12 18:26:208 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.77 client data
2025-08-12 18:26:208 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.77 client log ConnectResponse
2025-08-12 18:26:208 - debug: esp8266.0 (118639) Create_state called for : 3C71BFAA8808.info_online with value : true
2025-08-12 18:26:208 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.75 client data U
luftdruck
luftdruck: "433-temp-pres-hum-rfid-sensor-luftdruck2HPa8pressurePM", "icon": "", "unitOfMeasurement": "hPa", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "pressure", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0" }
2025-08-12 18:26:208 - debug: esp8266.0 (118639) EntityData: { "objectID": "luftdruck", "key": "2274664595", "name": "luftdruck", "uniqueid": "433-temp-pres-hum-rfid-sensor-luftdruck2HPa8pressurePM", "icon": "", "unitOfMeasurement": "hPa", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "pressure", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0" }
2025-08-12 18:26:223 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced pressure "luftdruck"
2025-08-12 18:26:223 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-12 18:26:223 - debug: esp8266.0 (118639) EntityData: { "objectID": "Feuchte", "key": "382791981", "name": "Feuchte", "uniqueid": "433-temp-pres-hum-rfid-humidity", "icon": "", "unitOfMeasurement": "h", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "humidity", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0" }
2025-08-12 18:26:223 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced humidity "Feuchte"
2025-08-12 18:26:223 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSensorResponse
2025-08-12 18:26:223 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.75 client data 9
funk_a
funk_a: "433-temp-pres-hum-rfid-switch-funk_a", "icon": "", "unitOfMeasurement": "h", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "switch", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0" }
2025-08-12 18:26:237 - debug: esp8266.0 (118639) EntityData: { "objectID": "Funk_a", "key": "2794531535", "name": "Funk_a", "uniqueid": "433-temp-pres-hum-rfid-switch-funk_a", "icon": "", "assumedState": false, "disabledByDefault": false, "entityCategory": "0", "deviceClass": "" }
2025-08-12 18:26:237 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced Switch "Funk_a"
2025-08-12 18:26:237 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSwitchResponse
2025-08-12 18:26:240 - debug: esp8266.0 (118639) EntityData: { "objectID": "Funk_b", "key": "2794531535", "name": "Funk_b", "uniqueid": "433-temp-pres-hum-rfid-switch-funk_b", "icon": "", "assumedState": false, "disabledByDefault": false, "entityCategory": "0", "deviceClass": "" }
2025-08-12 18:26:240 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced Switch "Funk_b"
2025-08-12 18:26:240 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSwitchResponse
2025-08-12 18:26:241 - debug: esp8266.0 (118639) DeviceInfo: { "objectID": "433-temp-pres-hum-rfid", "key": "2794531535", "name": "433-temp-pres-hum-rfid", "macAddress": "3C71BF327E26", "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": "" }
2025-08-12 18:26:241 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.75 client data 9
funk_c
funk_c: "433-temp-pres-hum-rfid-switch-funk_c", "icon": "", "unitOfMeasurement": "h", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "switch", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0", "deviceClass": "" }
2025-08-12 18:26:251 - debug: esp8266.0 (118639) EntityData: { "objectID": "Funk_c", "key": "2794531535", "name": "Funk_c", "uniqueid": "433-temp-pres-hum-rfid-switch-funk_c", "icon": "", "assumedState": false, "disabledByDefault": false, "entityCategory": "0", "deviceClass": "" }
2025-08-12 18:26:252 - info: esp8266.0 (118639) 433-temp-pres-hum-rfid announced Switch "Funk_c"
2025-08-12 18:26:252 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.75 client log ListEntitiesSwitchResponse
2025-08-12 18:26:253 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.77 client data 8
0x0
2025-08-12 18:26:257 - debug: esp8266.0 (118639) Create_state called for : 68C3A9DCD5.info_online with value : true
2025-08-12 18:26:257 - debug: esp8266.0 (118639) [ESPHome Device Message] 192.168.178.77 client log LightStateResponse
2025-08-12 18:26:261 - debug: esp8266.0 (118639) DeviceInfo: { "objectID": "433-temp-pres-hum-rfid", "key": "2794531535", "name": "433-temp-pres-hum-rfid", "macAddress": "3C71BF327E26", "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": "" }
2025-08-12 18:26:261 - debug: esp8266.0 (118639) [ESPHome Device Data] 192.168.178.75 client data Z
temp-hum
temp-hum: "433-temp-pres-hum-rfid-temperature", "icon": "", "unitOfMeasurement": "C", "accuracyDecimals": "1", "forceUpdate": false, "deviceClass": "temperature", "stateClass": "1", "lastResetType": "0", "disabledByDefault": false, "entityCategory": "0" }
2025-08-12 18:26:268 - info: esp8266.0 (118639) ESPHome Device Info received for temp-hum
2025-08-12 18:26:268 - debug: esp8266.0 (118639) DeviceData: { "objectID": "temp-hum", "key": "
```

[illegible]