

Outdoor / SIDEREA

CIS 30 DA2

Release notes



TRIDONIC

Release versions

Release notes CIS 30 DA2 RF Multi Master Controller

This document contains the history of officially released firmware versions of the CIS 30 RF868 DA2 and CIS 30 GPS RF868 DA2.

It gives a short overview of new features and improvements. The CIS 30 node can be updated via the Tridonic [groupCONTROL Programmer](#).

One single CIS 30 DA2 RF Multi Master Controller can manage up to 8 drivers and 2 DALI-2 input devices (light or motion sensors or push button interfaces).

Release versions

Dali Part	RF Part	Valid with release
V1.06	V3.17.3	08.2023
V 1.04	V 3.17	02.2022

Release 08.2023

Release 08.2023

DALI Part V 1.06	RF Part V 3.17.3
<p>Features</p> <ul style="list-style-type: none">_ no new features <p>Improvements / Bug Fixes</p> <ul style="list-style-type: none">_ UART interface shall return / accept TC values in Kelvin_ UART interface shall return TMASK / MASK for Energy/Power values without scaling_ UART interface supports command 0x98 (burning hours)	<p>Features</p> <ul style="list-style-type: none">_ no new features <p>Improvements / Bug Fixes</p> <ul style="list-style-type: none">_ GPS flag always enabled on Zhaga nodes (the GPS flag is now managed accordingly to the type of devices that might have or not the GPS receiver)_ DALI devices type is now notified during the startup