

Driver Clocks SE 3-3-1 / SE 4-3-1 will be replaced!!

Mekasign as has for a long time been working on a new smaller and better design for the driver clock. The new driver clocks are available in several versions, each with their properties.

The new driver clocks compared to the old driver clock:

	DC2-SE / DC2-RS485	Det gamle (SE 3-3-1)
		
Power consumption:	28 mA	30 mA
Front dimensions:	H=36mm x B=72mm	H=55mm x B=96mm
weight:	98 gram	270 gram
Digit height:	17,5 mm	13 mm

As the table shows the new driver clock is significantly improved in all areas. The new driver clock is also mounted with a new and better display which lights up the numbers clearly.

You are probably thinking that the driver clock cannot be mounted because of the changed dimensions. We have taken this into consideration and therefore you can order a mounting plate which has the same dimensions as the old driver clock, where the new driver clock can be mounted in.

The old driver clocks SE 3-3-1 and SE 4-3-1 will be replaced with the following new models:

- SE 3-3-1 will be replaced with Mekasign DC2-SE (Slave clock controlled by SE master clock).
- SE 4-3-1 are replaced with Mekasign DC2-RS485 (Slave clock controlled by ICU600).

Note:

The old driver clocks are still available but only for a limited time or until we run out.

Technical drawing for the new driver clocks

