

SWIMMING CONTROLLER (TIMER)

SKL – SWC – V2

GENERAL FEATURES

- It is used in swimming races.
- It communicates with touchpads, relay take off platforms, buttons numeric or graphic scoreboard and Splash program.
- Race data is instantly extracted from the external thermal printer.
- All equipment can be tested at the same time.
- Race data can be checked faster thanks to its user friendly interface.
- It has fast charging feature. It can be used for an average of 4 hours with one hour charge. The charge status can be monitored instantly on the screen.
- It has the feature of rescuing races that cannot be started on time.
- There are 50 race, 128 event and 50 flash order memories.



TECHNICAL PARAMETERS

Height	102 mm
Width	338 mm
Thickness	287 mm
Weight	2.6 kg
Average Power Consumption	22 W
Maximum Power Consumption	50 W
Operating Voltage	10.8V – 16.8V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Gray