

RELAY TAKE-OFF PLATFORM

SKL – RTS – V1

GENERAL FEATURES

- It is used the swimming races.
- There are different settings for heel support.



TECHNICAL PARAMETERS

Maximum Height	400 mm
Maximum Width	640 mm
Pressing Area	0.37 m ²
Weight	25 kg
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	CTP
Guarantee Duration	2 years
Frame Color	White-Blue

RACE STARTER

STR – 100

GENERAL FEATURES

- Race starter works synchronously with swimming system.
- It has microphone, tripod and connection apparatus.
- As soon as the race starts with sound using microphone, the strobe light also works at the same time.
- It can drive up to 20 external speakers.
- It has programmable start tune settings.
- It has a rechargeable LI-ION battery.



TECHNICAL PARAMETERS

Height	230 mm
Width	207 mm
Thickness	300 mm
Weight	5.4 kg
Operating Voltage	14.8V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

GENERAL FEATURES

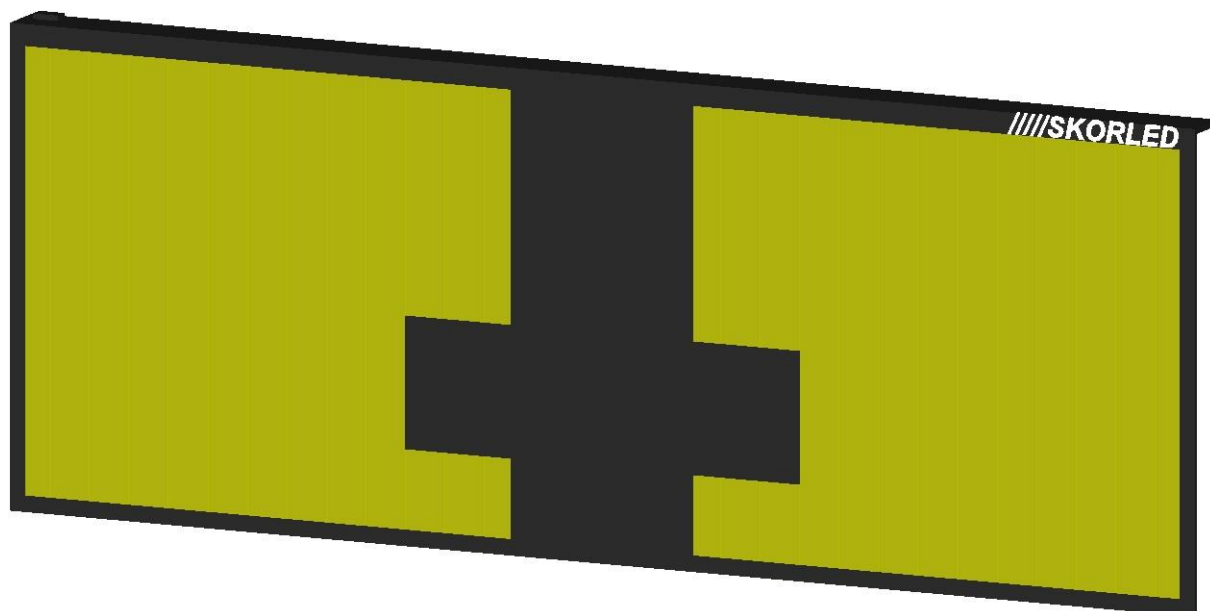
- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It works as portable.
- Relay take-off platform can be used by connecting to any of the three buttons.
- State of data and backup/touchpad control can be done.
- The race can be started.

**TECHNICAL PARAMETERS**

Height	80 mm
Width	160 mm
Thickness	41 mm
Weight	0.52 kg
Cable Length	3 m
Average Power Consumption	380 mW
Operating Voltage	12V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP65
Type Of Material	ABS
Guarantee Duration	2 years
Frame Color	Gri

GENERAL FEATURES

- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It is used for time measurement of swimmers in races.
- The installation is done quickly.
- It is collected after the race and placed on the touchpad car.

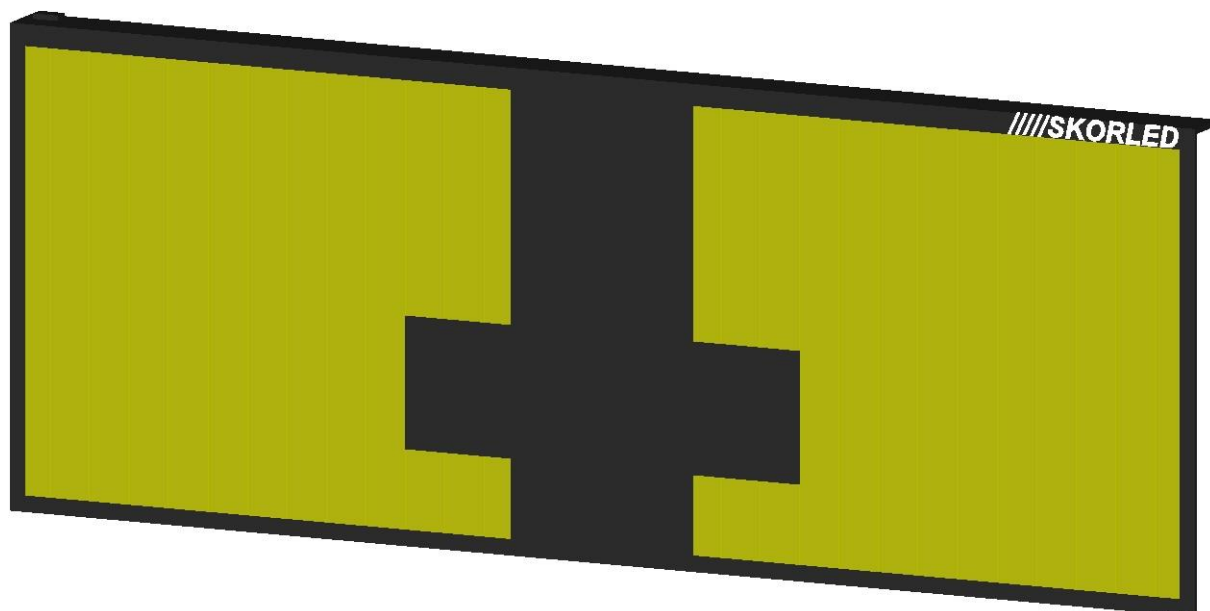


TECHNICAL PARAMETERS

Dimensions	Appropriate for FINA measures. 240x90x1 cm
Weight	32 kg
Operating Type	Switch method
Product Color	Yellow-Black
Connection Socket	Banana jack
Product Maintenance	Maintenance is required.
Control Unit	With controller connection
Guarantee Duration	2 years
Protection Class	IP67
Type Of Material	UV Resistant PVC
Platform	Device can be mountabled where you want.
Cable Length	2.75 m

GENERAL FEATURES

- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It is used for time measurement of swimmers in races.
- The installation is done quickly.
- It is collected after the race and placed on the touchpad car.



TECHNICAL PARAMETERS

Dimensions	190x90x1 cm
Weight	15 kg
Operating Type	Switch method
Product Color	Yellow-Black
Connection Socket	Banana jack
Product Maintenance	Maintenance is required.
Control Unit	With controller connection
Guarantee Duration	2 years
Protection Class	IP67
Type Of Material	UV Resistant PVC
Platform	Device can be mountabled where you want.
Cable Length	2.75 m

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



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THERMAL PRINTER

SKL – ETP – 5V

GENERAL FEATURES

- It is used in swimming races.
- It is used to print current race values, current or previous the race results.
- Thermal paper can be easily changed.
- Split times can be printed as subtractive or cumulative.



TECHNICAL PARAMETERS

Height	57 mm
Width	133 mm
Thickness	126 mm
Maximum Power Consumption	7.5W
Operating Voltage	5V – 9V
Operating Temperature	(+5 °C) – (+50 °C)
Operating Humidity	%10 – %90
Printing Speed	50 – 80 mm/s
Maximum Paper Roll Diameter	39 mm
Maximum Line Printing Capacity	5.000.000 line
Protection Class	IP50
Guarantee Duration	2 years
Frame Color	Mat Black

The best score is quality

Skorled

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LANE SCOREBOARD

SKL – SLN – 1L

SKL – SLN – 2L

GENERAL FEATURES

- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It works as wall mounted or portable.
- It is shown the split and final times of the lanes during the race.
- It can be produced with a display size of 16,23,25,30 cm or with a special dimensions according to the display.

SKL – SLN – 1L

TECHNICAL PARAMETERS

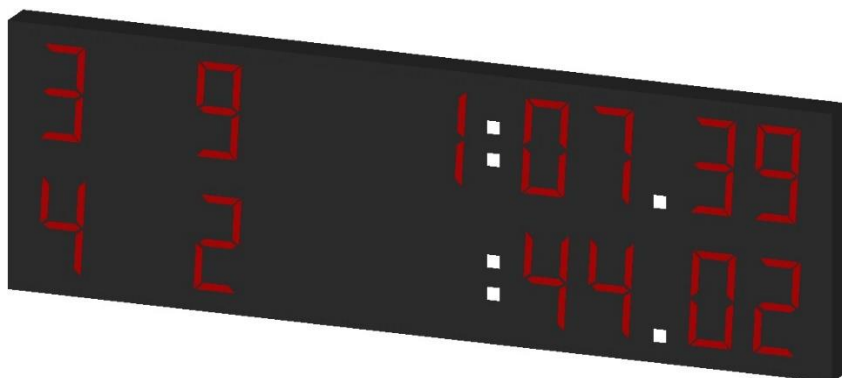
Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9.2 kg
Average Power Consumption	120 W
Maximum Power Consumption	200 W
Display Height	20 cm



SKL – SLN – 2L

TECHNICAL PARAMETERS

Height	580 mm
Width	1900 mm
Thickness	85 mm
Weight	14.4 kg
Average Power Consumption	240 W
Maximum Power Consumption	395 W
Display Height	20 cm



The best score is quality

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LANE SCOREBOARD

SKL – SLP – X

SKL – SPL – X

LANE	PLACE	TIME
1	7	:53.51
2	4	:46.93
3	9	1:07.39
4	2	:44.02
5	0	1:42.16
6	5	:48.72
7	1	:43.55
8	6	:50.91
9	8	1:03.16
0	3	:45.29

SKL – SLP – 10

PLACE	LANE	TIME
1	3	:40.57
2	8	:40.93
3	7	:41.39
4	0	:41.82
5	4	:42.16
6	2	:43.08
7	1	:43.55
8	5	:43.91
9	6	:44.76
0	9	1:10.23

SKL – SPL – 10

TECHNICAL PARAMETERS

Height	2900 mm
Width	1900 mm
Thickness	85 mm
Weight	75 kg
Average Power Consumption	1185 W
Maximum Power Consumption	1970 W
Display Height	20 cm
Operating Voltage	100V – 120V 200V – 240V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

The best score is quality

EVENT-HEAT-RECORD SCOREBOARD MODULES

Skorled

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SKL – SREC – 1L

SKL – SEH – 1L

GENERAL FEATURES

- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It works as wall mounted or portable.
- It is shown the event and heat value of race and certified record time.
- The modules can be produced with a display size of 16,23,25,30 cm or with a special dimensions according to the display.

SKL – SREC – 1L

TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Average Power Consumption	70 W
Maximum Power Consumption	160 W
Display Height	20 cm



SKL – SEH – 1L

TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Average Power Consumption	60 W
Maximum Power Consumption	100 W
Display Height	20 cm



The best score is quality

EVENT-HEAT-RECORD SCOREBOARD MODULES

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SKL – SEHR – 2L



TECHNICAL PARAMETERS

Height	600 mm
Width	1900 mm
Thickness	85 mm
Weight	13 kg
Average Power Consumption	130 W
Maximum Power Consumption	215 W
Display Height	20 cm
Operating Voltage	100V – 120V 200V – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

The best score is quality

LAP-LENGTH-TIME SCOREBOARD MODULES

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SKL – SLAP – S

SKL – SLL – 1L

GENERAL FEATURES

- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It works as wall mounted or portable.
- It is shown the length value of race, the time and lap value during the races.
- The modules can be produced with a display size of 16,23,25,30 cm or with a special dimensions according to the display.

SKL – SLAP – S

TECHNICAL PARAMETERS

Height	350 mm
Width	500 mm
Thickness	85 mm
Weight	4.5 kg
Average Power Consumption	35 W
Maximum Power Consumption	60 W
Display Height	20 cm



SKL – SLL – 1L

TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Average Power Consumption	50 W
Maximum Power Consumption	80 W
Display Height	20 cm



The best score is quality

LAP-LENGTH-TIME SCOREBOARD

MODULES

SKL – STM – 1L

SKL – SLT – 2L

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SKL – STM – 1L

TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Average Power Consumption	70 W
Maximum Power Consumption	160 W
Display Height	20 cm

TIME 32:47.63

SKL – SLT – 2L

TECHNICAL PARAMETERS

Height	580 mm
Width	1900 mm
Thickness	85 mm
Weight	14 kg
Average Power Consumption	120 W
Maximum Power Consumption	195 W
Display Height	20 cm
Operating Voltage	100V – 120V 200V – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

TIME 1:29.47
LAP 8 / 16 LENGTH

The best score is quality

TEAM POINT SCOREBOARD MODULES

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SKL – STP – HG

SKL – STP – GG

GENERAL FEATURES

- It is used in swimming races.
- It is used in semi olympic and olympic pools.
- It works as wall mounted or portable.
- It is shown the points of the teams in races.
- The modules can be produced with a display size of 16,23,25,30 cm or with a special dimensions according to the display.

SKL – STP – HG

TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Average Power Consumption	80 W
Maximum Power Consumption	130 W
Display Height	20 cm



SKL – STP – GG

TECHNICAL PARAMETERS

Height	290 mm
Width	1900 mm
Thickness	85 mm
Weight	9 kg
Average Power Consumption	80 W
Maximum Power Consumption	130 W
Display Height	20 cm

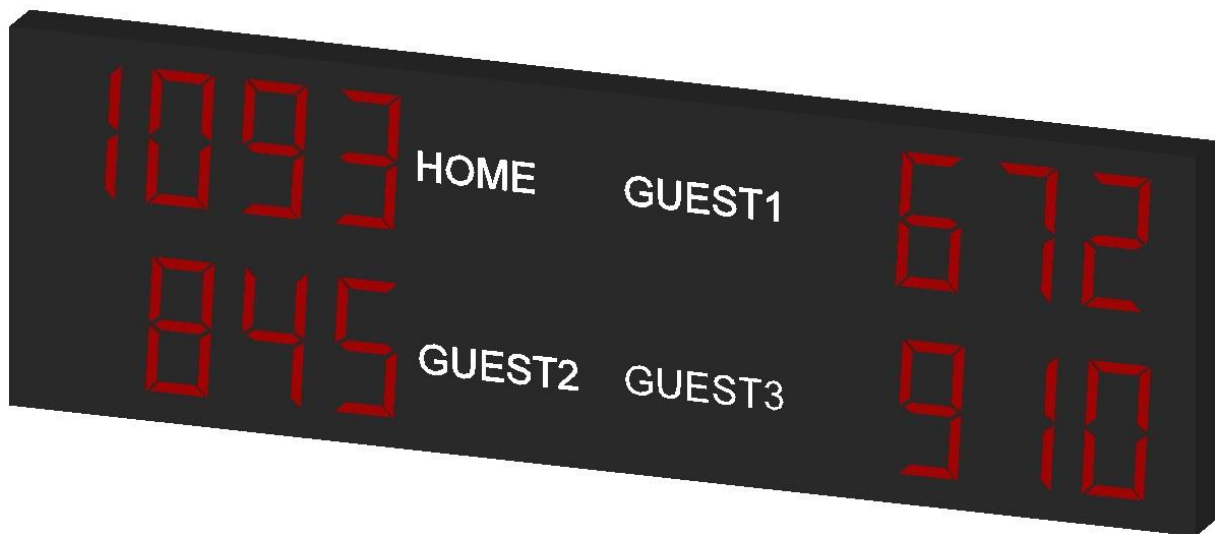


The best score is quality

TEAM POINT SCOREBOARD MODULES

Skorled
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SKL – STP – 2L



TECHNICAL PARAMETERS

Height	580 mm
Width	1900 mm
Thickness	85 mm
Weight	14.4 kg
Average Power Consumption	155 W
Maximum Power Consumption	255 W
Display Height	20 cm
Operating Voltage	100V – 120V 200V – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

The best score is quality

GRAPHICS SCOREBOARD

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SKL – LVE – X

GENERAL FEATURES

- It is used in swimming races.
- It shows all race data in the screen.
- It can be produced in desired size.



Ln	Plc	NAME	TEAM	TIME
4	1	İZZET CAN ARARA	TUR	1:36.58
8	2	SARIK ÖMER TAR	TUR	1:41.89
6	3	CAN YILMAZ	TUR	1:47.30
5	4	KAAN TÜRKER AY	TUR	1:52.04
2	5	MUSTAFA KUBİLAY	TUR	1:57.93
1	6	TURGUT AĞABEYOĞ	TUR	2:03.86
3	7	BORA ÖZARSLAN	TUR	2:08.80
7	8	BORA KURTMAN	TUR	2:14.63

TECHNICAL PARAMETERS

Operating Voltage	100V – 120V 200V – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

The best score is quality