

SHOT CLOCK

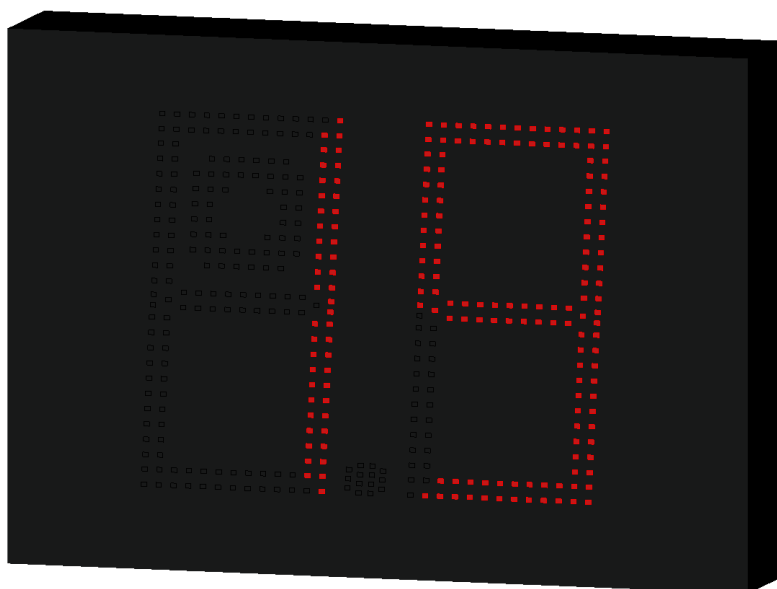
S24

Skorled

www.skorled.com

GENERAL FEATURES

- It is used in basketball games.
- It is placed on the backboard.



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

DISPLAY CHARACTERISTICS

Shot Clock 25 cm, red and 2 digits

The best score is quality

SHOT CLOCK

S24 – 14

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GENERAL FEATURES

- It is used in basketball games.
- It is placed on the backboard.
- The time-out can be also displayed.



TECHNICAL PARAMETERS

Height	550 mm
Width	510 mm
Thickness	85 mm
Weight	6 kg
Average Power Consumption	90 W
Maximum Power Consumption	190 W
Operating Voltage	100 – 120V 200 – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

DISPLAY CHARACTERISTICS

Game Clock	13 cm, yellow and 4 digits
Shot Clock	25 cm, red and 2 digits

The best score is quality

SHOT CLOCK

S24 – 4Y

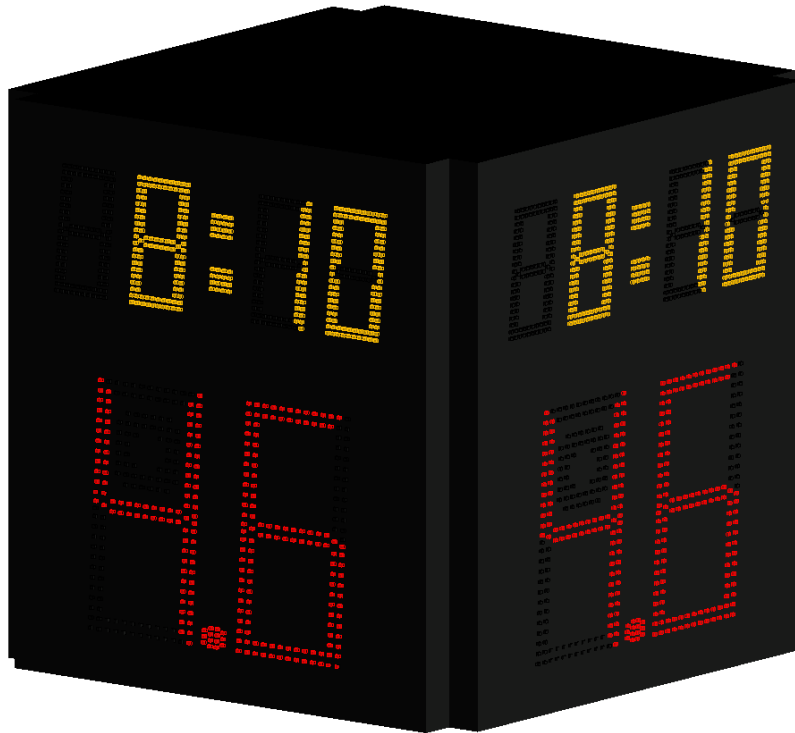
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GENERAL FEATURES

- It is used in basketball games.
- It is placed on the backboard.
- The time-out can be also displayed.



TECHNICAL PARAMETERS

Height	550 mm
Width	580 mm
Thickness	500 mm
Weight	20 kg
Average Power Consumption	325 W
Maximum Power Consumption	580 W
Operating Voltage	100 – 120V 200 – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

DISPLAY CHARACTERISTICS

Game Clock	13 cm, yellow and 4 digits
Shot Clock	25 cm, red and 2 digits

The best score is quality

GENERAL FEATURES

- It is used to manage basketball, volleyball and handball matches.
- It has FIBA approved.
- Match data can be followed faster thanks to its user friendly interface.
- It can be produced optionally with or without RF.
- Since it has a colorful 7-inch TFT, match data of both teams and players can be followed on the screen during the match.
- There is a scoreboard, program update, shot clock console and game time console outputs on the main console.
- It has 3x3 and NBA support according to the scoreboard model.
- It can be used with shot clock console (S24K) and game time console (SKL-BGS-V1).



TECHNICAL PARAMETERS

Height	185 mm
Width	340 mm
Thickness	70 mm
Weight	2 kg
Average Power Consumption	6 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

GENERAL FEATURES

- It is used to manage basketball, volleyball and handball matches.
- It has FIBA approved.
- Match data can be followed faster thanks to its user friendly interface.
- It can be produced optionally with or without RF.
- Since it has a colorful 7-inch TFT, match data of both teams and players can be followed on the screen during the match.
- There is a scoreboard, program update, shot clock console , game time console and TV outputs on the main console.
- It has 3x3 and NBA support according to the scoreboard model.
- It can be used with shot clock console (S24K) and game time console (SKL-BGS-V1).



TECHNICAL PARAMETERS

Height	185 mm
Width	340 mm
Thickness	70 mm
Weight	2 kg
Average Power Consumption	6 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

GENERAL FEATURES

- It is used to manage basketball, volleyball and handball matches.
- It has FIBA approved.
- Match data can be followed faster thanks to its user friendly interface.
- It can be produced optionally with or without RF.
- It contains internal lithium battery.
- Since it has a colorful 7-inch TFT, match data of both teams and players can be followed on the screen during the match.
- There is a scoreboard, program update, shot clock console, game time console, TV, keyboard and FIBA whistle system outputs on the main console.
- It has 3x3 and NBA support according to the scoreboard model.
- It can be used with shot clock console (S24K) and game time console (SKL-BGS-V1).
- It can be provided optionally Euroleague/EuroCup support.



TECHNICAL PARAMETERS

Height	185 mm
Width	340 mm
Thickness	70 mm
Weight	2 kg
Average Power Consumption	6 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

SHOT CLOCK CONSOLE

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S24K



GENERAL FEATURES

- It is used with main console (SKL-BVH-V2).
- It allows to control the shot clock in basketball matches.



TECHNICAL PARAMETERS

Height	83 mm
Width	115 mm
Thickness	32 mm
Weight	0.5 kg
Average Power Consumption	0.05 W
Maximum Power Consumption	0.1 W
Operating Voltage	3.3V
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

GENERAL FEATURES

- It is used with main console (SKL-BVH-V2).
- It allows to control the game time in basketball matches.



TECHNICAL PARAMETERS

Height	83 mm
Width	115 mm
Thickness	32 mm
Weight	0.5 kg
Average Power Consumption	0.05 W
Maximum Power Consumption	0.1 W
Operating Voltage	3.3V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

FOUR SIDED DIGITAL TEAM FOUL MARKERS



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SKL – TFM – V1

GENERAL FEATURES

- It is used in basketball games.
- It is placed on the right and left of the referee table.
- After a team picks up fourth foul, the marker appears completely red.
- It works synchronously with the main console.
- It can also work independently of the main console.
- It has FIBA approved certificate.



TECHNICAL PARAMETERS

Height	370 mm
Width	215 mm
Thickness	215 mm
Weight	4.5 kg
Average Power Consumption	105 W
Maximum Power Consumption	175 W
Operating Voltage	100 – 120V 200 – 240V
Operating Temperature	(-40°C) – (+55°C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Gray

DISPLAY CHARACTERISTICS

Team Foul	32 cm, red and 1 digit
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The best score is quality

POSSESSION ARROW INDICATOR

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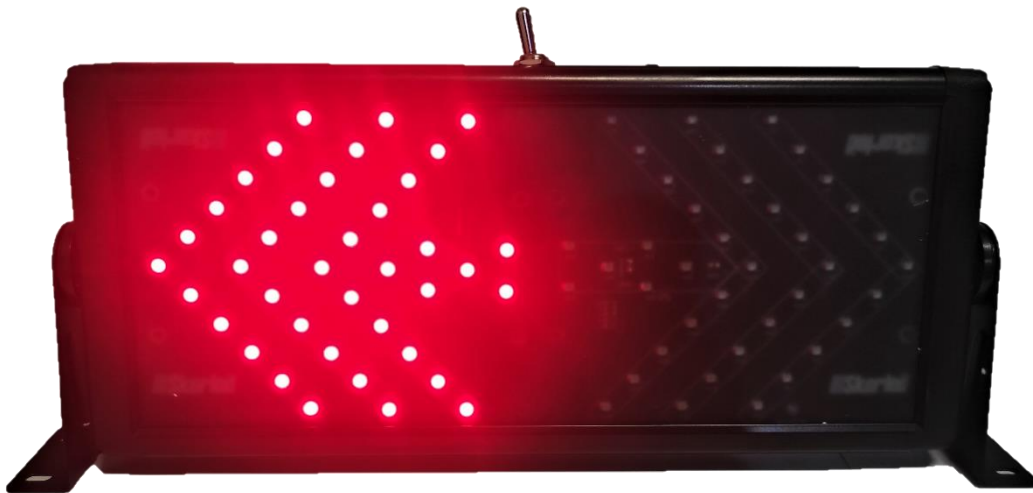
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SYG



GENERAL FEATURES

- It is used in basketball, volleyball and handball games.
- It is placed in the center of the referee table.
- It is used to indicate the attacking team.
- It works independently of the main console.
- It has FIBA approved certificate.



TECHNICAL PARAMETERS

Height	160 mm
Width	340 mm
Thickness	30 mm
Weight	1 kg
Average Power Consumption	8 W
Maximum Power Consumption	12 W
Operating Voltage	12V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	Mat Black

DISPLAY CHARACTERISTICS

Arrow	10x10 cm and red
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The best score is quality

COACH BUTTON

SKL – CB – V1

GENERAL FEATURES

- It is used with main console (SKL-BVH-V2).
- It allows the coaches to take a timeout at any time by pressing the button during handball matches.
- It is placed on the right and left of the referee table.

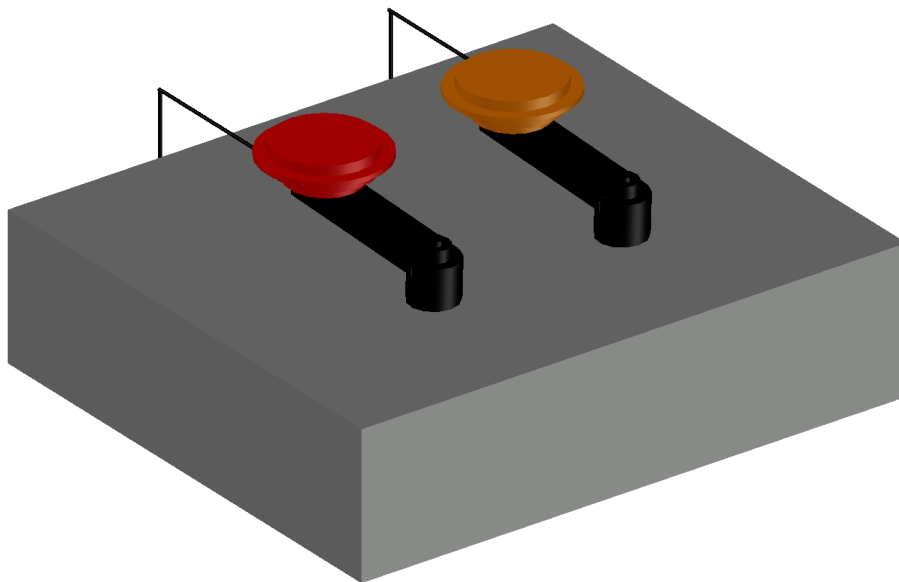


TECHNICAL PARAMETERS

Height	1000 mm
Width	260 mm
Weight	6.8 kg
Average Power Consumption	0.05 W
Maximum Power Consumption	0.1 W
Operating Voltage	0.3 V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Type Of Material	Al
Guarantee Duration	2 years
Frame Color	White

GENERAL FEATURES

- It is usually located above the scoreboard. However, it can be placed anywhere desired.

**TECHNICAL PARAMETERS**

Height	175 mm
Width	215 mm
Thickness	55 mm
Weight	3.5 kg
Sound Intensity	120 dB
Average Power Consumption	50 W
Maximum Power Consumption	180 W
Operating Voltage	100 – 120V 200 – 240V
Operating Temperature	(-40 °C) – (+55 °C)
Protection Class	IP54
Guarantee Duration	2 years
Frame Color	Gray