



PLY	FLS	PTS
23	1	17
11	3	8
35	4	16
15	1	21
22	0	0

PLY	KLS	DGS
12	1	5
21	3	6
32	1	0
21	4	3
40	3	1
10	2	3

<b>OVERALL DIMENSION</b>	6' High x 4' Wide x 5" Depth. Additional 1.5" mounting flange on top and bottom. Intended to be paired with BK9106. Style available in other sizes.
<b>CONSTRUCTION</b>	Fabricated 20 and 22 GA Powder Coated Galvanneal. 2 Cabinets intended to be installed on right and left side of scoreboard.
<b>INFORMATION</b>	Player (8" Amber), Player Fouls (8" Red), Points (8" Amber).
<b>CAPTIONS</b>	Player, Kills, Digs (4"), Player, Aces, Digs (4"), Player, Player Fouls, Points (4") Changeable placard between Volleyball and Basketball.
<b>HORN</b>	Not included.
<b>ELECTRONICS / DIGITS</b>	100% solid state, microprocessor controlled system with locking connectors. Ultra bright, exposed Red and Amber LED digits.
<b>SERVICING</b>	Sign will be serviceable by removing the lower digit pans to access components.
<b>COMMUNICATION</b>	Stat panels are hardwired to main scoreboard during installation.
<b>POWER REQUIREMENTS</b>	120VAC, 3.9 Amp. Includes 6' power cable exiting the top left of the cabinet with standard grounded 3 prong connector. 20 Amp circuit recommended.
<b>INSTALLATION</b>	May be mounted to nearly any wall surface, no hardware supplied. Intended for dry locations.
<b>ESTIMATED WEIGHT</b>	100 lbs each.
<b>WARRANTY</b>	Five year guarantee against defects in materials and workmanship. Factory repair service for parts in warranty. Union label. UL Certified.
<b>ADDITIONAL OPTIONS</b> MODEL NUMBER + ( )	Protective Lens Kit (PLK + Model Number). White, Green digits available (Red and Amber as shown is standard).
<b>AVAILABLE CONTROL CONSOLE</b> (SOLD SEPARATELY)	<b>MSC9000 (Multi-sport Desktop Console)</b> Extruded Aluminum, high impact low profile microprocessor control console. 5" high x 10.25" wide x 9" deep. Weight: 4.3 lbs. Radio (1600 ft) is standard, simultaneous hardwire option included. Internal rechargeable battery. Switch between multiple sports by removing and replacing the slip sheet.