



MODUL-BT6230 ALPHA LED scoreboard for indoors

- + Scoreboard for large sports halls and school gyms
- + Applicability for all popular indoor sports (Basketball / base for FIBA level 1, Handball, Volleyball, Tennis, Table tennis, Badminton, Netball, Rink hockey, Floorball, Futsal, Wrestling, Boxing, Squash, Cricket)
- + Extra bright LED display of scores (3 digits per team), current playing time (4 digits), team fouls (1 digit per team) and game period (1 digit), furthermore signal dots for indication of fouls and time outs plus display of ball possession/service via one red signal dot per team
- + variable team names through integrated text line, easy programming via main remote control unit (no PC necessary)
- + Use as ticker outside of game
- + Including add-on module for display of individual player fouls per team at basketball, with variable player number (2 digits per player) and 5 LED signal dots per player
- + Use as time display outside of game
- + Adjustable brightness via remote control unit possible at any time, also during game
- + Including integrated signal-horn (sounds automatically at every end of game period and activation manually at any time)

Technical specifications:

Housing:	Aluminium, for indoor use
Resistance to shock:	According to DIN 18032-3
Dimensions (WxHxD):	Totally 3900 x max. 2000 x 80 mm Base module 2300 x 1300 x 80 mm Add-on modules 800 x 2000 x 80 mm each
Sound level of signal-horn:	120 dB in 1 m
Background:	Black
Variable display:	LED dot-matrix
Scores and playing time:	300 mm digit height
Game period and team fouls:	250 mm digit height
Player numbers fouls display:	100 mm digit height
Fouls and time outs:	Signal dots





Scoreboards

Digit colours:	Scores and team fouls red Playing time, player numbers and game period yellow
Signal dot colours:	Yellow
Signal dot colours player fouls:	4x yellow and 1x red per player
Variable team names:	200 mm digit height (max. 10 characters), yellow
Ticker function:	200 mm digit height (max. 60 characters), yellow
Readability:	Up to 120 m
Reading angle:	160°
Power supply:	230 V AC
Maximum power consumption:	577 W
Weight:	90 kg

Options:

MODUL-BT-SCOREPAD-A:	Radio remote control unit with touchscreen
BT-DCF-ANT:	DCF-77 radio synchronisation antenna



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