

LED Video Display in Swimming

SPORTLICHT

LED Display systems / Electronic development / Sport IT-Service

“Sportlicht” display systems and the software for swimming, which goes with it, have been established as a standard on highest international level. We provide displays, which offer the audience fast and comprehensive information. Our spectrum of displays ranges from 5 m² mobile scoreboards to 40 m² matrix display, like it is installed in Germany’s largest indoor pool.



In contrast to special swimming scoreboards, the system is also usable very flexible for information service and advertising during public bath.

A system, which combines many advantages for applications in indoor pools in itself:

- low-maintenance, long-lived, corrossions- and chlorine - resistant
- good legibility for each spectator, because of it's extemly wide viewing angle of 140 degree
- extensive, efficient software **"Online-Control Swimming"** with freely scalable layouts for information display on different information channels
- On-line data transfer from timing (Omega, Colorado Timing) and the usual programs for data service
- same comfort on high international level also for waterpolo and diving
- Display systems and software have been used satisfactorily and developed further at countless DSV- and FINA-competitions



Berlin - Gera - Erfurt
Magdeburg - Rostock
Freiburg - Burghausen



Saarbrücken
Halle-Neustadt
Aachen - Hannover
Flensburg

We offer for you:

■ Comprehensive, efficient software **"Online-Control Schwimmen"** with:

- on-line timing from ARES21 or Colorado Timer
- data transfer from usual programs for data service

■ Software **"Video-Control"** with computer to display:

- text, graphics, Avi's, video and live

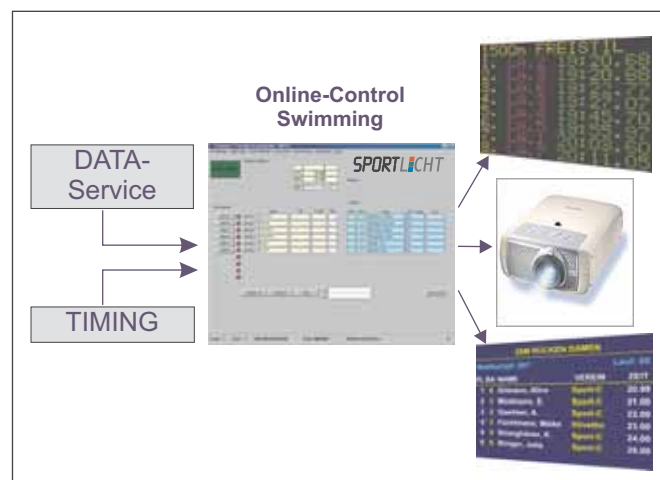
with a LED Video Display:

■ **7,5 m² Sportlicht INDOOR P10** from 25.400 €

Pixel distance: 10 mm
Dimension: 3,84m x 1,92m
Power consumption: max. 2,8 kW
Weight: ca. 280 kg
Resolution: 384 x 192
Intensity: 2.000 cd / m²
Viewing angle: 140 degree

■ **9,5 m² Sportlicht OUTDOOR P16** from 42.500 €

Pixel distance: 16 mm
Dimension: 4,10m x 2,30m
Power consumption: max. 9,4 kW
Weight: ca. 560 kg
Resolution: 256 x 144
Intensity: 6.000 cd / m²
Viewing angle: 120 degree horiz. / 60 degree vert.



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