8T220

List of sports supported:
Basketball (regional) - Handball (national) - Volleyball (international)
Tennis - Table tennis - Badminton - Rink hockey - Floorball - Futsal
Korfbal - Netball - Roller hockey

Also available
as HOME/GUEST version:

General characteristics

- Indoor use
- SMD LED technology.
- Brightness adjustable via the Scorepad touch screen. Can be adjusted during a match.
- Team names can be programmed from the Scorepad touchscreen keyboard.
- Built-in horn (120dB at 1 metre).

Certification and compliance for the marking CE

- RED (radio): EN 301 489-3, EN 300 220-2.
- Electromagnetic compatibility (EMC): EN 55024, EN 55032.
- Low voltage: EN 60950.
- Standard: DIN 18032-3.

Model reference nos.

- 916 223... 8T220 HOME/GUEST.
- 916 224... 8T220 Alpha.
- 916 273... 8T220 HOME/GUEST + Scorepad.
- 916 274... 8T220 Alpha + Scorepad.

Scoreboard display

	Display description	Display characteristics
A	Game clock or local time or time-out timer............................	4 yellow 20cm digits per team.
B	Clock stopped indicator...	1 red dot.
C	Team fouls...	1 red 15cm digit per team.
	Alpha-numerical version:	
	Team names..	Max. 11 characters, yellow, 12cm, per team.
D	Scrolling messages..	Max. 60 characters, yellow, 12cm.
	HOME/GUEST version:	
	Stickers..	Yellow 12cm letters.
E	Time-out indicators...	3 yellow dots per team.
F	Period number..	1 yellow 15cm digit.
G	Score...	3 red 20cm digits per team.
H	Penalty time count or reminder of last individual foul or time-out count or result of previous set......................................	4 yellow 20cm digits per team.

Technical data

Dimensions...	L2000 x H1700 x D65.5 mm.
Weight...	85 kg (Home/Guest) - 88 kg (Alpha).
Scoreboard construction..	Steel.
Protection ratings...	IP20, IK09 (DIN standard 18032).
Optimal reading distance...	90 m.
Reading angle..	160°.
Power supply...	230V AC, 50/60 Hz.
Power consumption..	43 W (Home/Guest) - 66 W (Alpha).
Protection level...	16A circuit breaker - curve D.
Communication..	Keyboard/8T220 link by wire or HF radio.