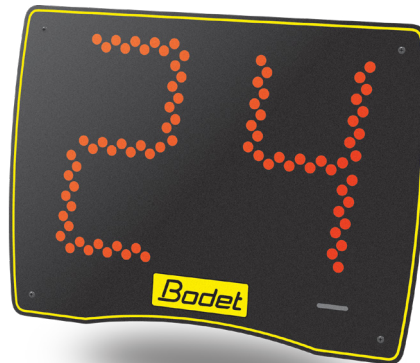


Indoor shot clock display panel dedicated to Basketball



Shot clock display
24 seconds (Basketball 5x5)
12 seconds (Basketball 3x3)



Time Pad keyboard



Time Pad keyboard Scorepad

General characteristics

- High luminosity SMD LED technology.
- Brightness adjustable via the Scorepad touch screen. Can be adjusted during a match.
- HF radio (868 MHz) communication.
- Built-in horn (120dB at 1 metre).
- Supplied with 1 or 2 BT6002C and possession keyboard (for 5x5 basketball or 3x3 basketball).

Certification and compliance

- R&TTE (radio).
- CE mark.
- Electromagnetic compatibility (EMC).
- Low voltage.

BT6002 C

Scoreboard display

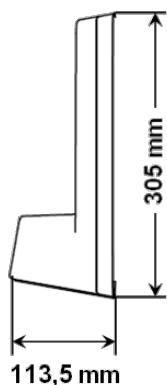
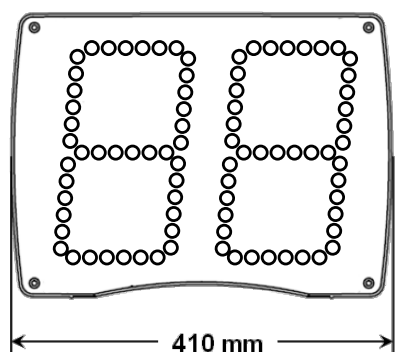
BT6002 C	Number of Digits	Height of Digits	LED colour
• Shot clock (14/24sec to 0).....	2	20 cm	Red

Technical data

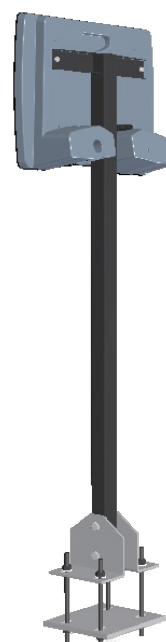
	Dimensions L x H x D (mm)	Weight	Construction	Protection Index	Optimal Viewing distance	Viewing angle
BT6002 C	410 x 305 x 113.5	2.3 kg	Plastic casing with protective front glass cover	IP20 IK09	90 m	160°
	Power supply	Power consumption	Electrical protection	Operating temperature range		
BT6002 C	100-240 V AC	35 W	16 A Circuit breaker	-20° to 50°C		
	Power supply	Communication with scoreboard		Use		
Standalone version	100-240 V AC adapter	HF Radio		Indoor		
Synchronised version	Main keyboard	HF Radio		Indoor		

References

- 916 035..... 2 x BT6002C Synchronised for Time Pad keyboard Scorepad.
- 915 817..... 2 x BT6002C Synchronised for BT6000 Time Pad keyboard.
- 915 818..... 2 x BT6002C Standalone for BT6000 Time Pad keyboard.
- 915 844..... 1 x BT6002C SOLO Standalone for Time Pad keyboard.
- 915 877..... Mounting kit on backboard panel basketball for BT6002C.
- 915 878..... Wall mounting bracket for BT6002C.



Mounting behind the backboard panel (ref : 915877)



Wall mounting (ref : 915878)

