

Scoreboard EP098TBH 7-6-54

Multi-Pull

THE SYSTEM FOR SHOOTING
GROUND AUTOMATION

Scoreboard EP098TBH 7-6-54

This scoreboard model is usually installed on the shooting ranges where Finals Phases are held. It allows spectators and athletes to follow the competition in real time. It presents the following information:

- ◆ Bib Number of athlete (4 char.)
- ◆ Name of athlete (12 char.)
- ◆ Noc of athlete (3 char.)
- ◆ Qualification result (3 char.)
- ◆ Position of the shooter to shoot
- ◆ Sequence of shots made with centers and zeros in different colors (green and red)
- ◆ Total for each athlete competing
- ◆ Position on the final rank (1 char.)
- ◆ Number of targets to the end of the final round (2 char.)

*This scoreboard must be connected with a data cable to the **EP095M** control unit and operation will be completely automatic. For the names of the athletes it is instead necessary to connect the second input of this scoreboard to the **EP096GM** Data Concentrator normally positioned in the control room which, through the **Multi-Pull** management software, is able to send the various squads of athletes on the various ranges automatically gradually when the competition takes place.*

The LEDs used have a very high brightness, the display board is visible in direct sunlight and has a wide viewing angle. In the event of a power failure, the competition data is saved and archived. As soon as power is restored, the displayboard will display the same situation as before the interruption.

*All models of the **Multi-Pull - EP098T** series are easy to install, they are all built to withstand severe thermal stress and adverse weather conditions.*

They are made of anodized and painted aluminum and the structure is completely sealed. If necessary, the displayboards can be provided with special support structures.

Technical Characteristics

Dimensions:	470 x 235 x 16 cm.
Weight:	270 kg
Data Interface:	RS485
Character height:	7,5 cm.
Number of rows:	6
Characters for row:	52
Input voltage:	110 VAC ÷ 240 VAC / 47 Hz ÷ 63 Hz
Power consumption:	850 W
Operating temp. range:	-10°C ÷ +45°C
Protection from lightning:	Varistors, Transil, gas discharge



Elettronica Progetti

E.P. Elettronica Progetti s.r.l.

Via Traspontina 25, 00040 Ariccia (RM) Italy
tel.: +39 06 9342181 Fax: +39 06 9344987
www.elettronicaprogetti.com
www.multipullsoft.it
info@elettronicaprogetti.com

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Installation

EP098TBH 7-6-54 in Shenzhen



EP098TBH 7-6-54 in Larnaca

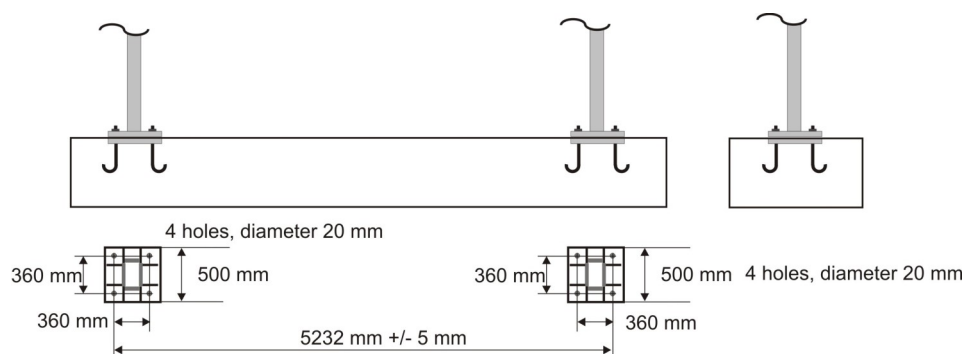


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BIB	NAME	NOC	QUA	P	TARGETS	TOT R
197	PETRUCCI Gio	ITA	121	1	00	144 5
123	DELUCIA Paco	SPA	122	2		144 6
115	LUC Sylvian	FRA	122	3		145 4
172	FINN Richard	USA	123	4		147 2
211	RONDAT Patri	FRA	124	5		148 1
176	COOLEY Rusty	USA	125	6		146 3

EP098TBH 7-6-54 foundation



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