

TECHNICAL SPECIFICATION

Rotating infield RGB LED display board TRGB-S0335



I. General description and use

The board is used to display information during athletics.



II. Technical specification

Power – 230V AC 50Hz

Power consumption – 4,5A

Level of security – IP54

Dimensions – 1896 x 1410 x 1310 [mm]

Type of display – LED RGB

Good visibility – 100 m

Maximum visibility – 125 m

Operating mode – support PC

Rotation table – 360°

Maximum viewing angle – 120°

Weight – 260 kg

Body truck – galvanized, powder painted

Operating temperature range – from -10°C to +50°



III. Assembly

The board is sent in two parts. Installation is to restore the frame display RGB LED to truck with four screws.



V. Declaration

- 1) No. 2016-06-14
2) Issuer's name: POLANIK Sp. z o. o.
Issuer's address: Życzliwa 11 97-300 Piotrków Tryb.
3) Objects of declaration

No.	Name	Code
1	Rotating information board	TRGB-S0335

- 4) Technical specification described above is in accordance with the factory's internal engineering standards.


Additional Information

- 5) Declaration for:
Buyer/Distributor/User

Signed for and in behalf for:
POLANIK Spółka z Ograniczoną Odpowiedzialnością

2016-06-14 Piotrków Tryb.
(Date and place of issue)

Paweł Ciechanowski
Product Manager
(Name, function)


.....
(Signature or equivalent authorized by the issuer)