PROFIL TGV 950/970

DESCRIPTION

- Outdoor clock (IP54) with analogue display.
- Hour-Minute-Second display.
- LED backlight
- The clocks have been designed in partnership with the design office of the French railways.
- Model IRIG-B/AFNOR coded time receiver.

COMPLIANCE

- Directive EMC 2014/30/EU
- Directive LVD 2014/35/EU



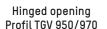
	Diameter	Weight	Consumption
Profil TGV 950	50 cm	8 kg	12 W
Profil TGV 970	70 cm	14 kg	15 W

MECHANICAL FEATURES

	Black reinforced thermoformed polyurethane casing. « Securit » glass or shockproof polycarbonate protective crystal. - Black casing RAI 9005
	Hands and marking: yellow RAL1016.background of the dial: grey RAL7015.
• Power supply	230V 50Hz ±10%.
Operating temperature	-25°C to +70°C.
Protection index	IP 54
Mechanical impact resistance	IK 08

Double-sided Profil TGV 970







REFERENCES

TGV 950	TGV 970	
931 684	931 664	AFNOR receiver

Option anti-vandal: add a «P» at the end of the reference to obtain a shockproof polycarbonate protective crystal.

Back views Profil TGV







PROFIL TGV 950/970

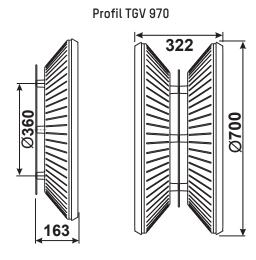
MOVEMENTS AND SYNCHRONISATION

• IRIG-B/AFNOR coded time receiver

The coded time distribution consists in transmitting a complete time message every second: the setting on time of the receivers is realised automatically and immediately after connection to the clock line.

The IRIG-B/AFNOR coded time does not transmit interference and is insensitive to other electrical interference.

Profil TGV 950 322 0050



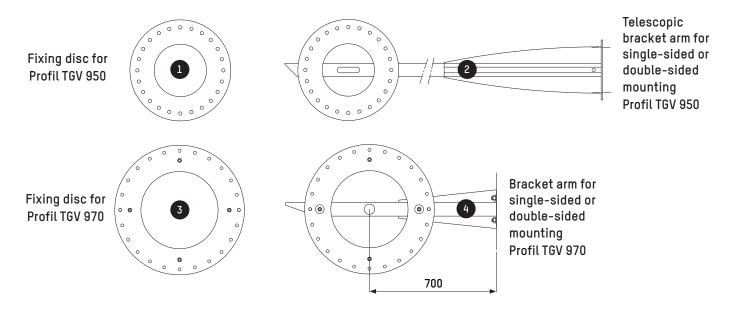
Dimensions in mm

SUPPORTS OF CLOCKS

- 931 691...... 1 SS/DS fixing disc for telescopic bracket arm 2 (Profil TGV 950)
- 931 692...... 2 Telescopic bracket arm for mounting with fixing disc 1 (disc is included in the reference) (Profil TGV 950)
- 931 604...... 3 SS/DS fixing disc for mounting with bracket arm 4 (Profil TGV 970)
- 931 673....... 4 Bracket arm (lg: 70 cm) for mouting with fixing disc 3 (disc is <u>not included</u> in the reference) (Profil TGV 970)

Note: for a double-sided clock (950 or 970), only one fixing disc is required.

SS: single-sided / DS: double-sided



Dimensions in mm