

## HD 32.35 HD 32.35FP HD 32.36 HD 32.36FP



## HD 32.35 - HD 32.35FP - HD 32.36 - HD 32.36FP DATA ACQUISITION SYSTEM FOR METEO STATIONS

- HD32.35: Outdoor housing complete with acquisition system for weather stations.
  Material: AISI 304 stainless steel. Screen to protect the housing from solar radiation. Powder-coated white. Double locking one of which is a key. Dimensions 450 x 300 x 210 mm. Degree of protection IP66. Supplied with accessories for attachment to the pole diameter 36 ÷ 52 mm. Provided for 100 ÷ 240Vac mains power supply, includes: HD32MT.1 datalogger, AC/DC power supply unit with integrated battery charger, 12V rechargeable backup battery, surge protectors, disconnectors, terminal block for power supply distribution and connectors for connecting the external sensors. Wired and tested.
  HD32.35FP: Outdoor housing complete with acquisition system for weather stations.
- HD32.35FP: Outdoor housing complete with acquisition system for weather stations. Material: AISI 304 stainless steel. Screen to protect the housing from solar radiation. Powder-coated white. Double locking one of which is a key. Dimensions 450 x 300 x 210 mm. Degree of protection IP66. Supplied with accessories for attachment to the pole diameter 36 ÷ 52 mm. Provided for power supply from solar panel, includes: HD32MT.1 datalogger, solar charge controller, terminal block for power supply distribution and connectors for connecting the external sensors. Wired and tested.

2x

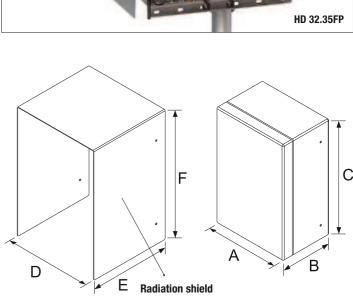
4x

P

4x

- HD32.36: Outdoor housing complete with acquisition system for weather stations.
   Material: Polyester with fiberglass-reinforced hot-pressed. Screen to protect the housing from solar radiation, powder-coated anodized aluminum. White. Key lock. Dimensions 415 x 310 x 170 mm. Degree of protection IP66. Supplied with accessories for attachment to the stainless steel pole diameter 36 ÷ 52 mm. Provided for 100 ÷ 240Vac mains power supply, includes: HD32MT.1 datalogger, AC/DC power supply unit with integrated battery charger, 12V rechargeable backup battery, surge protectors, disconnectors, terminal block for power supply distribution and connectors for connecting the external sensors. Wired and tested.
- **HD32.36FP:** Outdoor housing complete with acquisition system for weather stations. **Material: Polyester with fiberglass-reinforced hot-pressed**. Screen to protect the housing from solar radiation, powder-coated anodized aluminum. White. Key lock. Dimensions 415 x 310 x 170 mm. Degree of protection IP66. Supplied with accessories for attachment to the stainless steel pole diameter 36 ÷ 52 mm. **Provided for power supply from solar panel**, includes: HD32MT.1 datalogger, solar charge controller, terminal block for power supply distribution and connectors for connecting the external sensors. **Wired and tested**.





	mm					
	Α	В	С	D	Е	F
HD32.35 HD32.35FP	300	210	450	340	235	502
HD32.36 HD32.36FP	310	170	415	350	195	470

Environment