faro

The most advanced and versatile digital bus stop in the world.

Completely Customizable

Features can be added or removed to fit your needs.

1 Solar panel.

2 15" high refresh rate monochrome display.

3 Customizable signage graphics.

4 Printed information space.

5 Interactive 13,3" high resolution grayscale display.

6 Contactless transport card reader system.

7 Speaker for text-to-speech information.
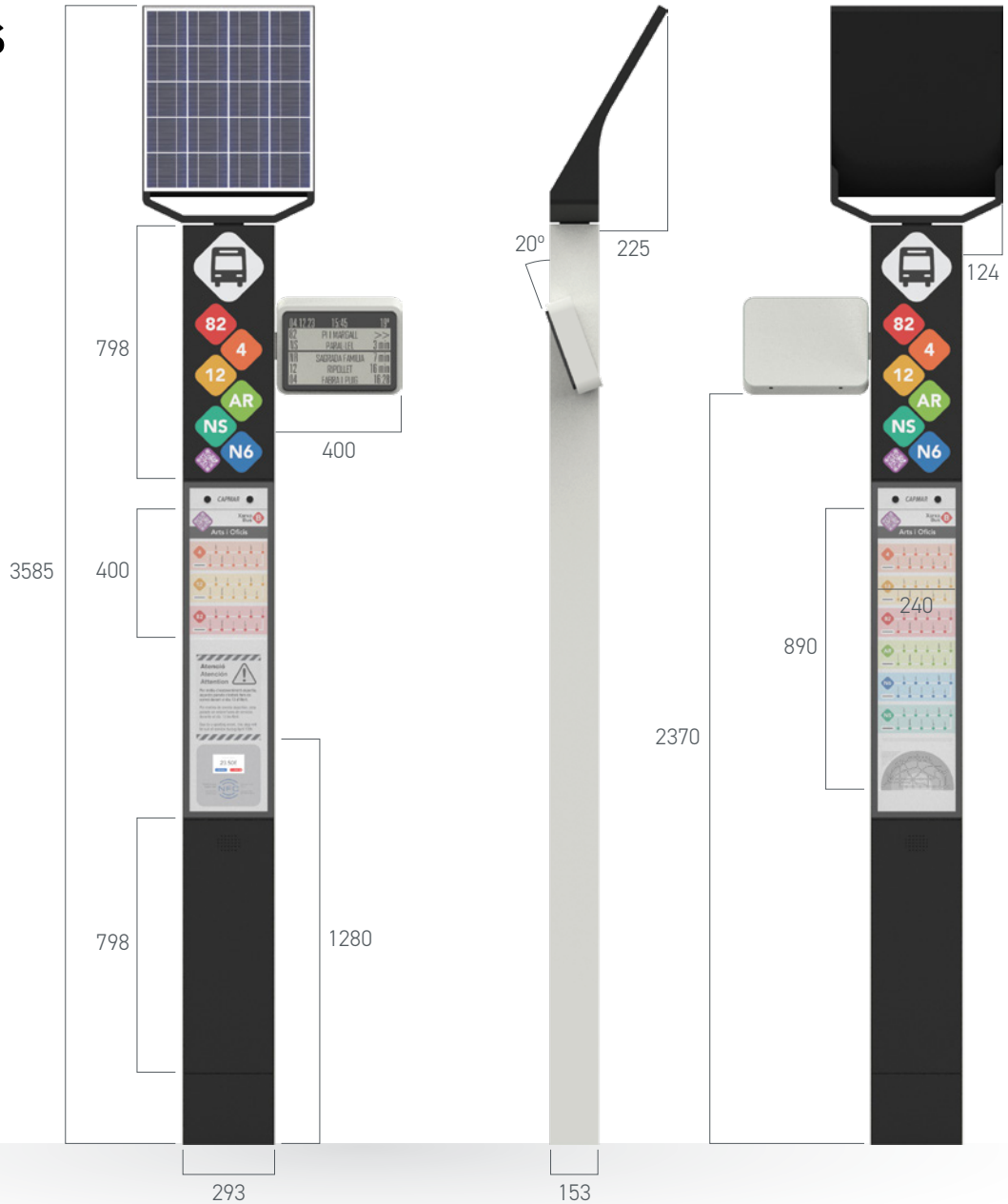
8 Customizable colors, materials and finishes.

and more...

LED illumination for printed information and signage graphics.

Integration with transport-on-demand system.

Air quality sensors.

Surveilance cameras.

Impact and tampering sensors.

total control through

capmar cloud

Dimensions
in millimeters

20°
225
798
400
798
400
3585
1280
293
124
240
890
2370
153

Specifications

Power source:	**Photovoltaic panel**
Installation voltage:	**12V**
Average power draw:	**2.9W**
Battery autonomy:	**Up to 60 days***
Communications:	**NB-IoT, GPRS, 4G LTE, optional: 5G**
Display technologies:	**Bistable LCD, Electronic ink.**
Display resolutions:	**720x480px, 1200x1600px**
Illumination type:	**SMD LED**

Operating temperature:	**-20 to 80℃**
Structural materials:	**Galvanized S235 steel AISI 304 stainless steel**
Finishes:	**Oven cured powder coating**
Display protection:	**Anti-reflective safety glass**
Dust & water protection:	**IP-65**
Impact resistance:	**IK-10**

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*Autonomy may vary depending on the operating configuration.

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