

Designa CONNECT DIB 600 POST

Digital information boards presented professionally

The use of high-quality digital information boards in parking lot management offers the possibility of displaying targeted digital content such as advertising videos, information on current rates or even welcome and goodbye texts including the recognised license plate. In this way, media content is individually addressed to the parking customer. The parking customer is informed at any time!

The Designa DIB 600 POST combines technology and presentation in a thoughtfully designed solution. All connections are located inside the column, providing perfect protection for the technology. The combination of display and column offers a professional look and flexible options for use, while also serving as an attractive eye-catcher for your parking lot!

FEATURES

- Flexible presentation of individual video content, e. g. advertising for own parking products (e.g. monthly parkers)
- Directly visible information or advertising content through external installation with large displays
- Display of parking-related data, also in combination with advertising
- Plug&Play functionality between the display, content (MCC) and Designa parking control software
- Reduced installation work for quick commissioning
- Sturdy and weather-resistant aluminum construction
- Optimal protection of the control unit against temperature fluctuations, moisture, dust and tampering

VIEW VARIANTS

- Advertising display over the entire screen with overlay of the recognized license plate
- Display green arrow/red cross for indication of the availability of the lane (entrance/exit free or out of service/ lane blocked)
- Dynamic display divided into three parts
 - Current rate information
 - Individual text display, e.g. welcome/ goodbye message with embedded license plate
 - Promotional video or green arrow/red cross possible

ADVANTAGES

- Increase in customer experience
- Parking information and advertising at a glance
- Visual highlight and eye-catcher for the parking lot
- Suitable for all systems: ticket-based system, free-flow, ticketless system and hybrid mode
- Attractive advertising space for your own parking lot or for business partners and thus additional revenue



COMPONENTS

- TFT color display 46"
- Media Content Computer (MCC)
- Column

INTEGRATION AND CONNECTION

- Automatic installation of the Player Unit (MCC) via a DHCP server in the Designa system
- The display is connected via HDMI

DESIGN

- TFT color display (46"), 1920x1080 Pixel, 120 Hz
- Aluminum casing, colorless anodized
- Display holder: Aluminum, colorless anodized
- Protective cover: stainless steel (1.4301), matt black lacquered
- Dimensions (HxWxD): see figure
- Weight:
Column: approx. 66 lbs. (30 kg)
Display: approx. 62 lbs. (28 kg)
Total: approx. 128 lbs. (58 kg)
- Rating: IP 54

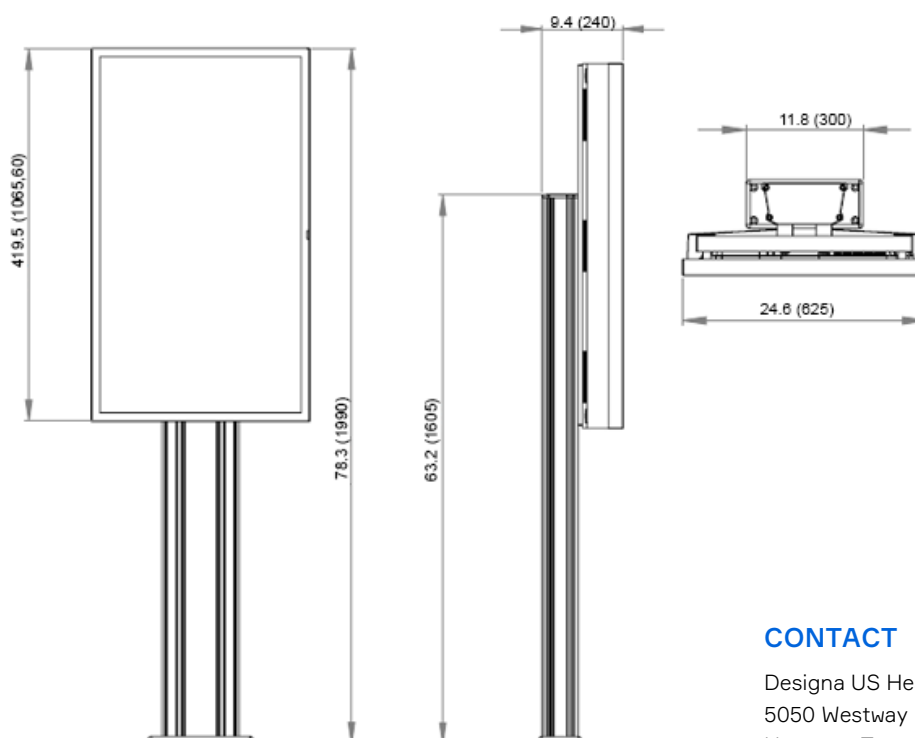
TECHNICAL DATA

- Input voltage: 120 V AC, 60 Hz
- Output voltage: 120 V
- Input current: 0.17 A
- Power consumption: max. 39 W
- Max. wire size: AWG 14
- Protection class: I
- Control voltage: 5 V
- Type of connection: Tension Spring connection
- Display Brightness: 3500 cd/m²
(Peak 4000 cd/m²)
- Temperature:
Operation: +32 to +122 °F (0 to +50 °C)
Storage: -13 to +158 °F (-25 to +70 °C)

SYSTEM REQUIREMENTS

- Media files: H264 Codec (e. g. mp4 files)
- Video format: 1080 x 1920 Pixel (Portrait format)
- Designa ELEMENTS SOFTWARE ADD-ON DIGITAL SIGNAGE
- System version X24.4 onwards

FIGURE, DIMENSIONS IN INCH (MM)



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