

Philips 6000 series 65BDL6017P/00 Signage Display Interactive flat panel 163.8 cm (64.5") 800 cd/m² Black 24/7



Model: 65BDL6017P/00

Manufacturer: PHILIPS

Product Code: 96811

R31,686

Philips Signage 6000 Series

Outperform in challenging environments with the robust 24/7 Philips Signage 6000 Series. With enhanced brightness up to 800 nits and an option to add Philips Wave remote management, ideal for kitchens through to transport hubs and beyond.

Powerful performance for more demanding settings

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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With the option to add Philips Wave remote device management

Install in portrait or landscape orientations, with size variants including 43", 50", 55" and 65" to suit a range of installation purposes.

With robust metal casing, conformal coating, IP5X protection

Standing up to the rigours of challenging environments, this ultimately professional display is made with metal casing and is protected with conformal coating and IP5X ingress protection. Designed to be robust for use in areas including busy food and beverage settings, bustling transport hubs and more.

Working your content around the clock

With 800 cd/m² brightness for better visibility under bright ambient light conditions, the Philips Signage 6000 Series is designed to be used 24/7, making it a great selection for travel and transportation hubs, retail centres, food and beverage locations, and more.

800 cd/m² - better visibility in brighter light conditions

Via our uniquely designed chipset, control elements of your display remotely with Philips Wave - designed to support time, energy and cost efficiencies. This special version of Wave allows you to securely access, manage and limit the settings of the display to control volume, brightness, standby and power without the need for an Android SoC.

Bringing a better connected display with Android 14

With the option to add the CRD52 Android OPS player, you will benefit from 8 GB RAM and 64 GB storage, Android 14, UHD output on Displayport, RJ45, USB3 and Micro USB, allowing you to add your chosen applications and solutions, Philips Wave remote display management and more.

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