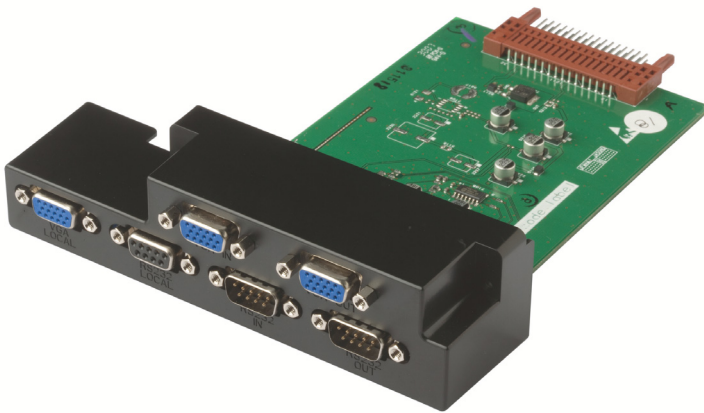


Philips
Public Signage cards

Loop Through

CRA01



Loop Through Card for Public Signage

VGA and RS232 loop through card

Philips Smart Cards are designed to expand the possibilities of your Philips Smart Card Public Signage Monitor BDL3231C/00 or BDL4231C/00

Operational flexibility for different applications

- VGA loop through enables daisy chaining to multiple monitors
- Remote Management and Configuration via RS232

PHILIPS

Specifications

Connectivity

- PC: RS232 D-Sub9, RS232 D-sub9 output, VGA-in D-Sub 15HD, VGA-out D-Sub 15HD

Power

- Consumption (On mode): < 2W

Accessories

- Included accessories: Warranty Leaflet, Quick start guide, Local RS232 interconnect. cable, Local VGA interconnect. cable, Plastic end cap

Miscellaneous

- Warranty: Europe: 1 year, North America: 3 years

Packaging dimensions

- Packaging dimensions (W x H x D): 23 x 6.4 x 16 cm
- Packaging dimensions (W x H x D): 9.1 x 2.5 x 6.3 inch
- Nett weight: 0.22 kg

- Nett weight: 0.485 lb
- Gross weight: 0.33 kg
- Gross weight: 0.728 lb
- Tare weight: 0.11 kg
- Tare weight: 0.243 lb
- UPC: 6 09585 14142 1
- Number of products included: 1
- Packaging type: Carton

Outer Carton

- Outer carton (L x W x H): 67 x 48 x 26.5 cm
- Outer carton (L x W x H): 26.4 x 18.9 x 10.4 inch
- Nett weight: 5.28 kg
- Nett weight: 11.640 lb
- Gross weight: 12.7 kg
- Gross weight: 27.998 lb
- Tare weight: 7.42 kg
- Tare weight: 16.358 lb
- UPC: 6 09585 14892 5
- Number of consumer packagings: 24

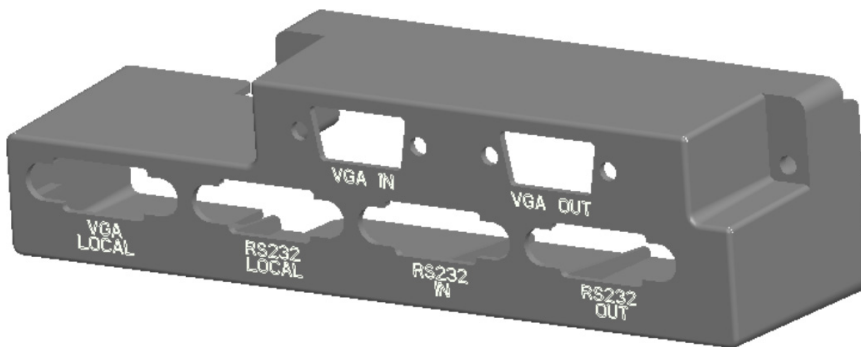
Highlights

Signal loop through

Multiple screen daisy chain effectively distributes control and visual content from a single source to an array of monitors in various locations within a site.

Remote Management:: RS232

Remote Management allows the user to control and adjust the displays remotely via the RS232 protocol. Using CEC commands, you are able to have full control over all the displays in your signage network at any time.



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Version: 2.3.17

12 NC: 8670 000 33169
UPC: 6 09585 14142 1

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