



Philips Signage Solutions  
OPS accessory

HDBaseT receiver  
OPSinsert compatible

**Signage**Solutions

CRD25

## Future Proof Connectivity

With HDBaseT OPS receiver

Making use of leading technology standards, the HDBaseT OPS receiver integrated within the OPSinsert provides you with a powerful combination and a unique all-in-one solution

### **Innovative solutions for any signage application**

- Optional OPS Insert to create an all-in-one solution
- OPS receiver module enables reception of HDBaseT signals

# Specifications

## Related Products

- Compatible with: BDL4256ET, BDL4260EL, BDL4271VL, BDL4280VL, BDL4660EL, BDL4671VL, BDL4677XH, BDL4678XL, BDL4680VL, BDL4765EL, BDL5551EL, BDL5556ET, BDL5560EL, BDL5571VL, BDL5580VL, BDL5588XH, BDL5588XL

576i	50Hz
576p	50Hz
720p	50, 60Hz

## Dimensions

- Set dimensions (W x H x D): 141.1 x 23.5 x 105.8 mm

## Operating conditions

- Altitude: 0 ~ 3000 m
- Relative humidity: 20 ~ 80 %
- Temperature range (operation): 0 ~ 40 °C
- Temperature range (storage): -20 ~ 60 °C
- MTBF: 60,000 hour(s)

## Miscellaneous

- Regulatory approvals: CB, CE, C-Tick, FCC, Class B, RoHS, UL/cUL, VCCI
- Warranty: 3 year warranty

## Accessories

- Included accessories: Quick start guide, RS232 cable

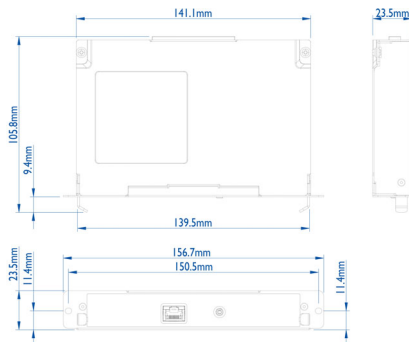
## Supported Display Resolution

### Computer formats

Resolution	Refresh rate
1280 x 768	60Hz
1280 x 800	60Hz
1360 x 768	60Hz
1366 x 768	60Hz
1440 x 900	60Hz
1920 x 1080p	60Hz
640 x 480	60, 67, 72, 75Hz
800 x 600	56, 60, 72, 75Hz

### Video formats

Resolution	Refresh rate
1080i	50, 60Hz
1080p	50, 60Hz
480i	60Hz
480p	60Hz



# Highlights

## OPS Insert



Turn your display into an all-in-one digital signage solution and create a display network which is connected, intelligent and secure. Open Pluggable Specification (OPS) is an industry standard slot into which you can add an OPS-standardized media player. This cable free solution gives you the ability to install, use or maintain your hardware whenever you need.

## HDBaseT signals



HDBaseT is a connectivity standard over a single CAT5e / 6 cable, converging uncompressed full HD digital video, audio signals.



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