



Philips

OPS accessory

- HDBaseT receiver
- OPSinsert compatible

CRD25/00

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

Benefits

[Innovative solutions for any signage application](#)

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

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Features

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.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Related Products

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

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

Dimensions

Set Depth	105.8 mm
Set Height	23.5 mm
Set Width	141.1 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
Warranty	UL/cUL
	VCCI
	3 year warranty

Accessories

Included accessories	Quick start guide RS232 cable
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Supported Display Resolution

Computer formats	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	1080i, 50, 60Hz
	1080p, 50, 60Hz
	480i, 60Hz
	480p, 60Hz
	576i, 50Hz



data subject to change
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