

LOHDS2V4KHDR



4K HDR **EDID** **HDCP**

SPECIFICA	LOHDS2V4KHDR
Operating Temperature Range	-5°C ~ +40°C (+23°F ~ +104°F)
Operating Humidity Range	5% ~ 90% (no condensation)
Bandwidth frequency	18Gbps
HDCP	HDCP 2.2
Input ports	1 x HDMI (female)
Output ports	2 x HDMI outputs (female)
Resolution outputs	up to 4Kx2K (3840x2160@60Hz YUV 4:4:4)
Dimensions (LxWxH)	93.6 x 61 x 15 mm
Power consumption	1W (MAX)
Transmission Distance	10m (max) over standard HDMI cable / 24AWG
Net weight	120g



LOHDS2V4KHDR

- Simultaneously displays an Ultra Hi-Def source on up to two Ultra HD displays.
- Supports resolutions up to Ultra HD 4Kx2K(3840x2160@60Hz YUV 4:4:4).
- Supports three kinds of EDID handling abilities.
- Supports HDCP2.2/1.4 Compliant.
- Supports 36 bit Deep Color.
- Supports LPCM 7.1, Dolby TrueHD, Dolby digital Plus, and DTS-HD Master Audio.
- Support 3D.
- Bandwidth 18G.
- Support HDR.
- Support online firmware upgrade via Micro USB Port.

LOHDS4V4KHDR



4K HDR **EDID** **HDCP**

SPECIFICA	LOHDS4V4KHDR
Operating Temperature Range	-5°C ~ +40°C (+23°F ~ +104°F)
Operating Humidity Range	5% ~ 90% (no condensation)
Bandwidth frequency	18Gbps
HDCP	HDCP 2.2
Input ports	1 x HDMI (female)
Output ports	4 x HDMI outputs (female)
Resolution outputs	up to 4Kx2K (3840x2160@80Hz YUV 4:4:4)
Dimensions (LxWxH)	150 x 64.2 x 17 mm
Power consumption	2W (MAX)
Transmission Distance	15m (max) over standard HDMI cable / 26AWG
Net weight	245g



LOHDS4V4KHDR

- Simultaneously displays an Ultra Hi-Def source on up to four Ultra HD displays
- Supports resolutions up to Ultra HD 4Kx2K (3840x2160@60Hz YUV 4:4:4)
- Supports four kinds of EDID handling abilities
- Supports HDCP 2.2/1.4 Compliant
- Supports 36 bit Deep Color
- Supports LPCM 7.1, Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio
- Support 3D
- Bandwidth 18G
- Support HDR
- Support online firmware upgrade via Micro USB Port

LOHDS8V4KHDR



4K HDR **EDID** **HDCP**

SPECIFICA	LOHDS8V4KHDR
Operating Temperature Range	-5°C ~ +40°C (+23°F ~ +104°F)
Operating Humidity Range	5% ~ 90% (no condensation)
Bandwidth frequency	18Gbps
HDCP	HDCP 2.2
Input ports	1 x HDMI (female)
Output ports	8 x HDMI outputs (female)
Resolution outputs	up to 4Kx2K (3840x2160@60Hz YUV 4:4:4)
Dimensions (LxWxH)	247.2 x 110 x 17 mm
Power consumption	5W (MAX)
Transmission Distance	15m (max) over standard HDMI cable / 26AWG
Net weight	610g



LOHDS8V4KHDR

- Simultaneously displays an Ultra Hi-Def source on up to eight Ultra HD displays.
- Supports resolutions up to Ultra HD 4Kx2K(3840x2160@60Hz YUV 4:4:4).
- Supports three kinds of EDID handling abilities.
- Supports HDCP2.2/1.4 Compliant.
- Supports 36 bit Deep Color.
- Supports LPCM 7.1, Dolby TrueHD, Dolby digital Plus, and DTS-HD Master Audio.
- Support 3D.
- Bandwidth 18G.
- Support HDR.
- Support online firmware upgrade via Micro USB Port.

LOHDS2V4KHDR, LOHDS4V4KHDR, LOHDS8V4KHDR

SCHEMA COLLEGAMENTO

