**VEO-CH201, VEO-CH202, VEO-CH205, VEO-CH210**

**Professional HDMI 2.0 Cables**
Supporting data rates up to 18Gbps

**PRODUCT OVERVIEW**
This professional HDMI 2.0 cable family is specially designed to complete Ecler video products line. It includes 4 standard lengths of 1m, 2m, 5m and 10m (3.3ft, 6.6ft, 16.5ft and 33ft). These high quality cables are the perfect solution for professional installations, ensuring reliable and seamless HDMI 2.0 connections up to 18Gbps.

All cables support HDMI, Ethernet, Audio and Control (ARC and CEC) signals.

**KEY FEATURES**
- Maximum supported HDMI clock: 600 MHz
- Supported TMDS data rate: 18 Gbps
- Maximum supported color depth: 48 bit/px
- Maximum supported resolution: 4096x2160p60
- HEAC (HDMI, Ethernet, Audio, Control)
- Supports ARC and CEC

**APPLICATIONS**
- All the applications where HDMI connections are required

**TECHNICAL DATA**

**VIDEO**

<table>
<thead>
<tr>
<th>Supported Resolutions:</th>
<th>Up to 4096x2160@60Hz</th>
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<tr>
<td>Color depth:</td>
<td>Up to 48bits per pixel</td>
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<tr>
<td>Signal Bandwidth:</td>
<td>18 Gbps</td>
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## MISCELLANEOUS

**Length:**
- VEO-CH201: 1m (3.3 ft)
- VEO-CH202: 2m (6.6 ft)
- VEO-CH205: 5m (16.5 ft)
- VEO-CH210: 10m (33 ft)

**Cable diameter:**
- VEO-CH201: 8mm (0.236")
- VEO-CH202: 8mm (0.236")
- VEO-CH205: 8mm (0.236")
- VEO-CH210: 8mm (0.315")

**Internal conductors:**
- VEO-CH201: AWG 26
- VEO-CH202: AWG 26
- VEO-CH205: AWG 26
- VEO-CH210: AWG 26

**Certifications:**
- Reach
- RoHS 2.0

## MECHANICAL DIAGRAMS

![Mechanical Diagram](image-url)