



*The picture shown is for illustration purpose only. Actual product may vary due to product enhancement.

OHDPRO

Overview

OSEL OHDPRO is a professional LED display controller. It possesses powerful video signal receiving, and processing capacities, and supports multiple signal inputs. It supports various digital ports (HDMI, DP, DVI), and seamless switching between signals.

Features

- Supports various digital signal ports,
- Supports input resolutions up to $3840 \times 2160@60\text{Hz}$.
- Supports loading capacity up to 10,400,000 pixels.
- Supports up to 2000 presets.
- Supports video source switching, cropping, splicing, and scaling.
- Supports brightness and color temperature adjustments.

	Specifications:	
1	Max. loading capacity	10.4 M
2	Input	H_4XHDMI input card, H_1XHDMI2.0 input card
3	Output	H_16XRJ45+2xfiber output card
4	Control	1xEthernet
5	Power supply	AC 100-240V, 50Hz
6	Operating temperature	0°C ~ 45°C