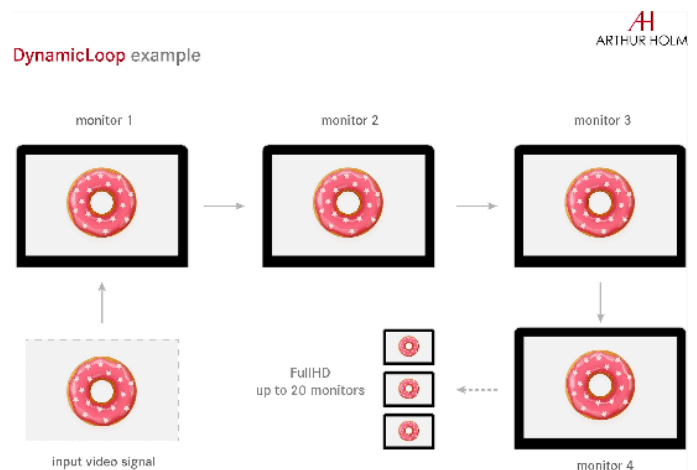


DynamicLoop Stand-Alone

HDMI video input distribution



Highlights

- Plug and play solution
- Software free
- High security
- No video compression (no latency)
- 3/ HDMI Inputs, 1/HDMI Output
- Dedicated ports for Loop In and Loop Out
- HDCP compliant
- Digital audio Output
- Easy cabling and installation
- Allows the daisy chain of up to 20 devices (Full HD)
- Short installation time

General

The DynamicLoop Stand-Alone can manage the distribution of HDMI signals and allows to daisy chain the monitors in a loop using HDMI cables.

DynamicLoop can also be combined with a distributor to get as many outputs as required. It significantly contributes to optimise the cabling and installation time in large projects.

Connectivity

Input signal	HDMI1, HDMI2, HDMI3
Loop	HDMI in & HDMI out
Audio	Digital Audio Output

Electrical

External power supply	100-240Vac, 50/60 Hz, 12Vdc
Power consumption	15W

Accessories

AHSACBL	External box comprising buttons for input selection
---------	---

Mechanical

Weight	1 Kg/ 2.2 Lbs
Shipping Box	206 x 105 x 29 mm [8.11" x 4.1" x 1.14"]

Options

- External box comprising buttons for Loop input selection

Certifications

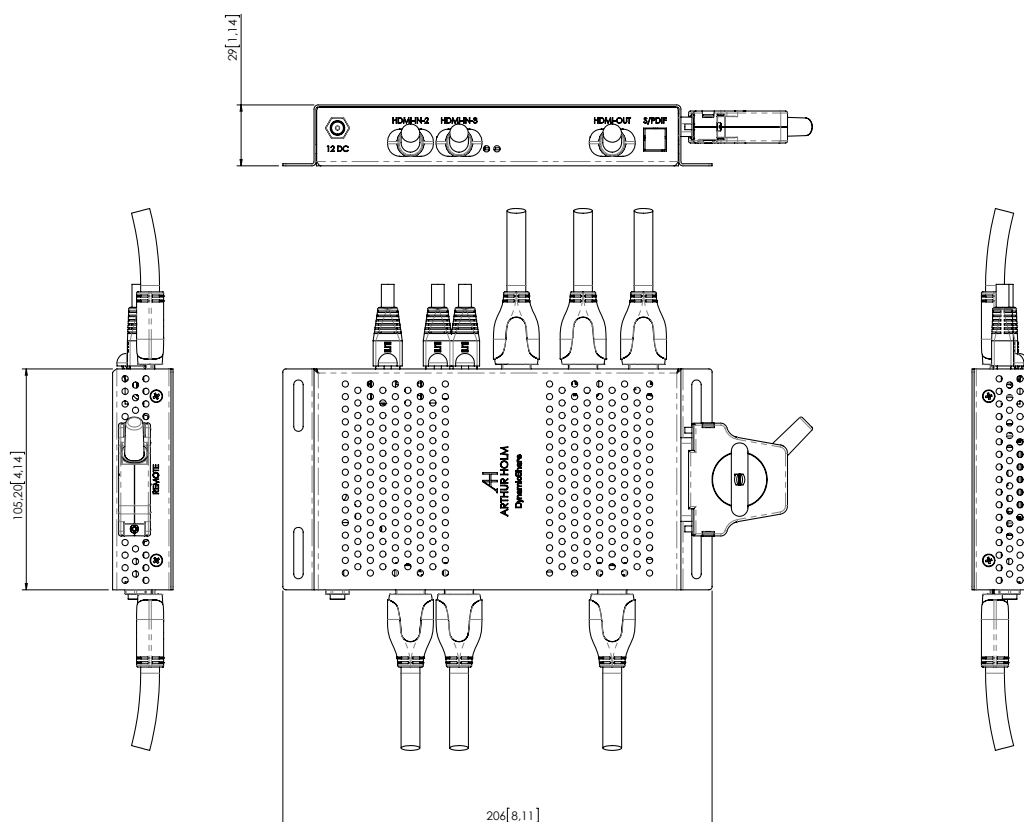
- CE
- FCC

Warranty

Consultants, architects and engineers specifications

The enclosure shall be built in coated painted steel and shall be built by a HDCP licenzed manufacturer. The system shall allow the selection of 3 HDMI inputs and HDMI LOOP (HDMI in and HDMI out) for signal distribution to a maximum of 20 devices connected in daisy chain topology using HDMI cables with Full HD resolution. The device shall have a dedicated Loop In and Loop Out ports. The device shall provide a Digital Ouput for audio.





ARTHUR HOLM

Albiral Display Solutions SL · Fàtima, 25 Sant Hipòlit de Voltregà 08512 Barcelona, Spain · +34 938 502 376 · marketing@arthurholm.com · www.arthurholm.com
 Arthur Holm is a registered brand of Albiral Display Solutions SL. Specifications subject to change without previous notice.

Technology serving Design