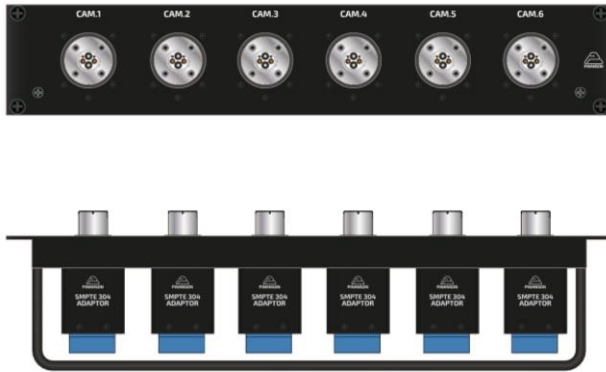




## Tech Data

# PANEL SMPTE 304 MODULAR ADAPTOR FOR PANEL



## Description

- **Modular adaptors** of hybrid SMPTE 304 connectors to be placed on panel.
- **Front side:** SMPTE 304 Hybrid connector.
- **Rear side** (Each input): **1 EUROBLOCK** connector, **2 LC** connectors, **1 POWERCON** connector.
- 1 Row up to 6 hybrid connectors (inputs) in 2 RU.
- TV Broadcast and Video devices signal.
- Thermoplastic Insulation plate in order to isolate connectors and chassis.

### SMPTE STANDARDS

**SMPTE 304-2009.** Broadcast Cameras, Hybrid Electrical and Fiber-Optic Connector. It defines hybrid connectors, which contain a combination of electrical contacts and fiber-optic contacts for single-mode fiber



# Tech Data

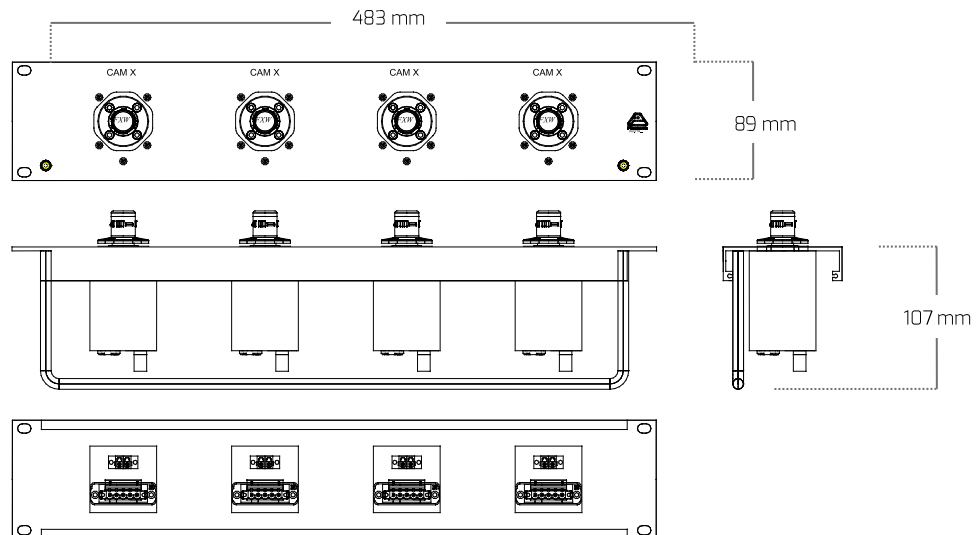
# PANEL SMPTE 304 MODULAR ADAPTOR FOR PANEL

## Applications

Installations where is necessary to split up a SMPTE 304 hybrid signal into the different signals contained.

## Physical Characteristics

Material	<ul style="list-style-type: none"> <li>• Panel made of extruded aluminium</li> <li>• Individual module made of extruded aluminium with an insulating thermoplastic plate</li> <li>• Tie cable bar</li> <li>• Finish: electrostatic paint and direct print</li> </ul>	
Connectors	SMPTE 304	LEMO FMW.3K.93C.TLMT96Z
	Power	Terminal block 5 ends
	Optical Fibre	LC-LC Monomode
Dimensions	483 × 89 × 107 mm	





## Tech Data

## PANEL SMPTE 304 MODULAR ADAPTOR FOR PANEL



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**Review: September 2022**

For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.