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**HDMI 2.0 female keystone socket; white**

**Markings:**

HDMI 2.0 female keystone socket; Code: EM/KEY-HDMI/HDMI-2.0-DC

**Description and Technical Characteristics of the Product:**

HDMI female keystone socket (on both sides) can be mounted in keystone adapters with dimensions of 16.10x14.50mm (H x W), such as 45x45 socket adapters, electrical equipment frames, modular panels, etc. Designed for use in ICT systems, audio/video systems, TV, etc.

The socket meets the requirements of the HDMI 2.0 standard, which, among other things, provides support for 4096x2160p (4k) resolution at 60 fps, static HDR and 21:9 aspect ratio.



**Note:**

1. straight connection, if angle connection is required, use HDMI cable with angle plug or optional EM/ADAPT-HDMI-90 angle adapter
2. The special keystone sockets are not compatible with adapters equipped with a dust cap
3. Due to the different depth of the sockets and the different ways of routing and connecting the cables, the socket may not be compatible with some products (boxes, ducts, etc.).
4. If the sockets that extend beyond the face of the adapter, they may not be compatible with some products
5. The correct operation of the socket is dependent on all the elements present in the signal path

Due to the possibility of different product combinations, it is recommended to check this or contact the technical department before installation.

**Technical parameters:**

colour: white

dimensions (W x H x D): 16.10 x 21.90 x 28.40 mm

Connector type: HDMI female/HDMI female

Operating temperature: 0°C to +40°C

Humidity: 10 to 80%

**Products compatible with the socket:**

FU/FA-644-8MP 45x45 2xRJ45 adapter, RJ12

FU/FA-644-9MP 45x45 1xRJ45 adapter, RJ12

DCN/3012KX-24 19" 24 x RJ45 UTP (1U) panel for tool-free sockets, unshielded, unarmoured, blue, with colour-coded markers

DCN/3012KX12BL 10" 12-port panel, blank, for RJ45 and RJ12 for tool-free sockets

**We have made every effort to ensure that the information presented is accurate and complete. However, we are not responsible for the accuracy and completeness of the data and, in particular, we cannot guarantee that this specification does not contain errors or mistakes. The information contained in this specification may be changed at any time without notice.**