OPTICAL SYSTEMS DESIGN

OSD DIN RAIL UNIVERSAL ADAPTOR

APPLICATIONS

▲   Use where DIN rail mounting is required

FEATURES AND BENEFITS
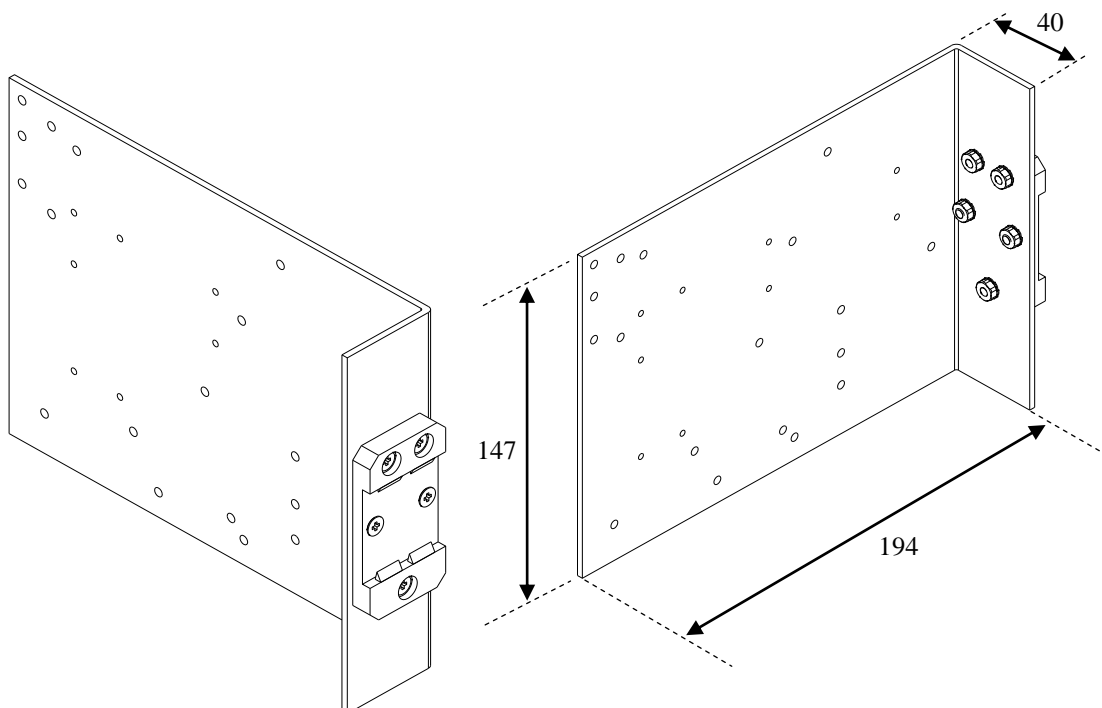
▲   One mounting plate to suit all OSD module sizes
▲   Securely attaches the OSD module to a DIN rail environment
▲   Standard DIN rail mounting clips

DESCRIPTION

The DIN RAIL universal adaptor is a DIN rail mounting plate where OSD modules can be safely mounted using captivated screws. OSD produces a number of module products in various size cases and the DIN rail universal adaptor is designed to accommodate these modules.

The DIN RAIL universal adaptor uses the standard DIN rail latch located on the rear of the adaptor while the side plate provides a number of threaded holes to accommodate the various modules.

The operator manual provides detailed information and drawings for all OSD module sizes and, providing that the recommended mounting holes are used for the module used, the OSD case/module can be safely secured onto a standard DIN rail.

TECHNICAL SPECIFICATION

PHYSICAL

Form Factor   Designed to fit standard 35mm DIN rail mounting
Outer Dimensions   194W x 147D x 40H
Weight   0.2kg

ORDERING INFORMATION

OSDDRB01   OSD DIN Rail Universal Adaptor

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