

## Product Overview

### Power Supply Installation on a C-Rail, 35 mm Combi-Rail or 35 mm Hat Rail



## Description

MICROSENS offers a universal installation adapter for the MS700710 power supply which makes light work of installation on a C-rail, 35 mm combi-rail or a 35 mm hat rail. The installation adapter is screwed onto the power supply and is then simply snapped onto the respective duct. This is shown in the illustration below.

The installation set (power supply not included) can be ordered by quoting the article No.: MS-140075-UNI. A combi-set, consisting of an MS700710 power supply and an MS140075-UNI installation set can be ordered by quoting the article No.: MS700710-UNI.

## Properties

- universal mounting on C-rails, 35 mm combi-rail or 35 mm top-hat rail
- quick and easy assembly
- compact and safe installation for MS700710 power supplies

## Order Information

Description	Article Number
MS700710 power supply, incl. universal installation set for C-rail, 35 mm combi-rail and 35 mm hat rail installation 54V/1.2A 65W for PoE+ 45 x 45 Micro Switch	<b>MS700710-UNI</b>
MS700710 power supply, incl. universal installation set for C-rail, 35 mm combi-rail and 35 mm hat rail installation  54V/1.2A 65W for PoE+ 45 x 45 Micro Switch, 3x1.5 mm <sup>2</sup> with pre-installed WAGO plug	<b>MS700710-UNI-WG</b>
MS700710 power supply, incl. universal installation set for C-rail, 35 mm combi-rail and 35 mm hat rail installation  54V/1.2A 65W for PoE+ 45 x 45 Micro Switch 3x1.5 mm <sup>2</sup> cable with pre-installed Wieland connector at one end	<b>MS700710-UNI-WL</b>
Universal installation set for MS700710 power supply, designed for C-rail, 35 mm combi-rail and 35 mm hat rail installation	<b>MS140075-UNI</b>

This document in whole or in part may not be duplicated, reproduced, stored or retransmitted without prior written permission of MICROSENS GmbH & Co. KG. All information in this document is provided 'as is' and subject to change without notice. MICROSENS GmbH & Co. KG disclaims any liability for the correctness, completeness or quality of the information provided, fitness for a particular purpose or consecutive damage. MICROSENS is a trademark of MICROSENS GmbH & Co. KG. Any product names mentioned herein may be trademarks and/or registered trademarks of their respective companies.

© 2019.03.08 MICROSENS GmbH & Co. KG - 59067 Hamm/Germany - Tel. +49 2381 9452-0 - [www.microsens.com](http://www.microsens.com)