

Frame Set for Keystone Modules



✓ Installation of Keystone Modules

✓ 2-level or 3-level version

✓ Easy installation

✓ Color black (RAL 9005)

Abstract

Frame set for Keystone Modules, 2-level for 6x- or 3-level for 9x Keystone Modules

Features

- For installation of Keystone Modules
- Available as 2-level version for 6x Keystone Modules or 3-level version for 9x Keystone Modules

Product Overview

The Frame sets function as adapter for the installation of Keystone Modules.

They are available as 2-level version for 6x Keystone Modules or as 3-level version for 9x Keystone Modules.

Product Images

Frame Set, 2-level



Frame Set, 3-level



Product Number Information

AN-25178 Frame Set, 2-level for 6x Keystone Modules

AN-25179 Frame Set, 3-level for 9x Keystone Modules

Keystone Modules from DIGITUS®

DN-93615	DIGITUS® CAT 6 _A Keystone Module, shielded, Re-embedded, 500 MHz acc. ISO/IEC 11801:2002 AM2:2009/09, toolfree installation
DN-93604	DIGITUS® CAT 6 _A Keystone Module, unshielded, Re-embedded, 500 MHz acc. ISO/IEC 11801:2002 AM2:2009/09, toolfree installation
DN-93616	DIGITUS® CAT 6 _A Keystone Module, 500 MHz acc. ISO/IEC 11801:2002 AM2:2009/09
DN-93617	DIGITUS CAT 6 _A Keystone Module, shielded, 500 MHz acc. ISO/IEC 60603-7-51, 11801 AMD2:2010-04, toolfree installation
DN-93612	DIGITUS® CAT 6 Keystone Module, shielded, Class E _A , RJ45 to LSA, toolfree installation
DN-93602	DIGITUS® CAT 6 Keystone Module, unshielded, Class E _A , RJ45 to LSA, toolfree installation
DN-93614	DIGITUS® CAT 6 Keystone Module, shielded, Class E _A , RJ45 to LSA, toolfree installation
DN-93603	DIGITUS® CAT 6 Keystone Module, unshielded, RJ45 to LSA, toolfree installation, incl. cable tie
DN-93611	DIGITUS® CAT 6 Keystone Module, shielded, RJ45 to LSA
DN-93601	DIGITUS® CAT 6 Keystone Module, unshielded, RJ45 to LSA, color black
DN-93511	DIGITUS® CAT 5e Keystone Module, shielded, RJ45 to LSA
DN-93501	DIGITUS® CAT 5e Keystone Module, unshielded, RJ45 to LSA, color black
DN-93502	DIGITUS® CAT 5e Keystone Module, unshielded, RJ45 to LSA, toolfree installation