

## TERA™ Connecting-System

unilan® Module PS-TERA 4P Cat.7A/F<sub>A</sub> shielded  
unilan® Plug PS-TERA 4P, 2P, 1P shielded  
und 1P unshielded

## Dätwyler Cables



unilan® Modul PS-TERA 4P Cat.7/F<sub>A</sub>



unilan® Plug PS-TERA 4P, 2P, 1P shielded  
unilan® Plug PS-TERA 1P unshielded



PS-TERA tool  
For easy cable preparation



Parallel pliers  
for easy termination

## Product information

### Features

#### unilan® Module PS-TERA 4P Cat.7A/F<sub>A</sub> 1000 MHz shielded

The module PS-TERA is a shielded data outlet (jack), which fulfilled the highest electrical requirements according to ISO/IEC 11801:2008 Class F<sub>A</sub> up to 1000 MHz . The module is intended for screened data cable with Cat.7<sub>A</sub> or 7A and is useable optional with 1, 2 or 4-pair plugs. Thereby more applications over one data cable at the same time are possible – that is Plug(Cable)-Sharing. The plugged in plugs are interlocked. For differentiation coloured cable boots are deliverable. Unused modules are protected with hinged door against dust and other contaminants. The module is compatible with cable wires AWG 22 - 23.

### Applicable standards

ISO/IEC 61076-3-104:2005 (Cat.7<sub>A</sub>)  
ISO/IEC 11801:2002 / Amd.1:2008 for Class F<sub>A</sub>  
EN 50173:2007

### Information

The PS-TERA modules could be fitted in all unilan® faceplates, patch panels or floor box solutions with MPS-openings.

Article No.	Description	Colour	PU/1 Set
1408 502	unilan® Module PS-TERA 4P Cat.7A/F <sub>A</sub> 1000 MHz	black	1 piece
1408 503	unilan® Plug PS-TERA 4P Cat.7A/F <sub>A</sub> 1000 MHz	black	50 pieces
1408 504	unilan® Plug PS-TERA 2P	black	100 pieces
1411 985	unilan® Plug PS-TERA 1P	black	10 pieces
1409 554	unilan® Plug PS-TERA 1P unshielded (for telephone applications)	black	10 pieces

more packaging units on request

### Accessories

Article No.	Description	PU
1409 210	PS-TERA tool for easy preparing the cable	1 piece
1412 330	Parallel pliers for termination of Modules	1 piece