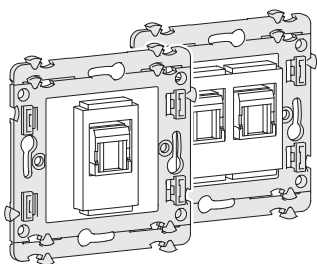
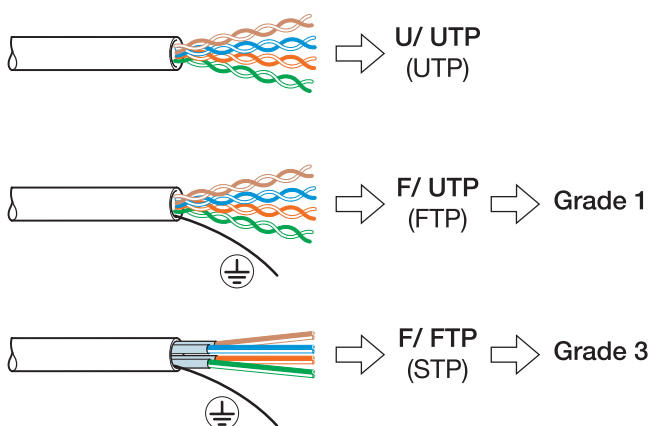


FR
EN
DE
IT
ES
NL

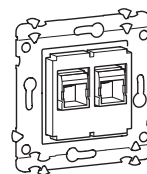
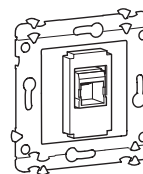


WK211... WK227 kallysta

Type de câble - Type of cable - Kabeltype
Tipo de cable - Tipo di cavo - Soort kabel

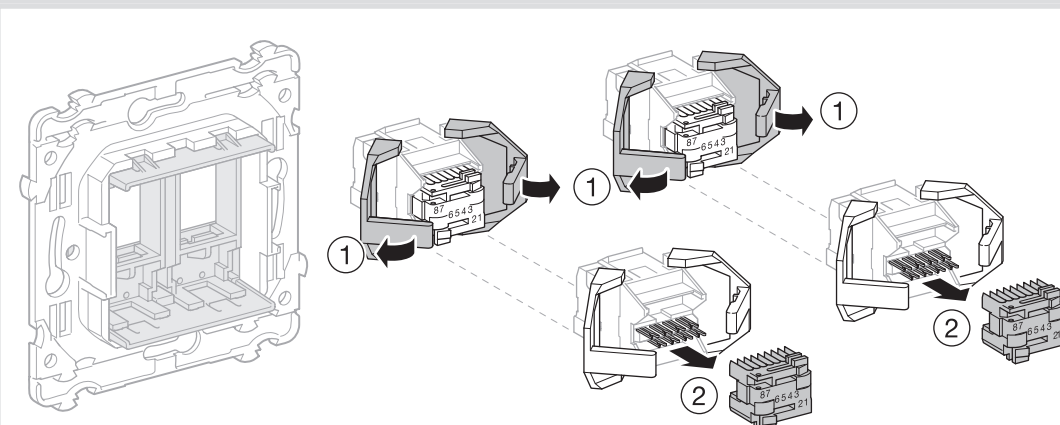
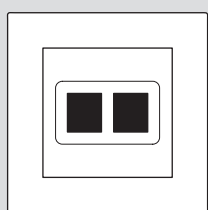
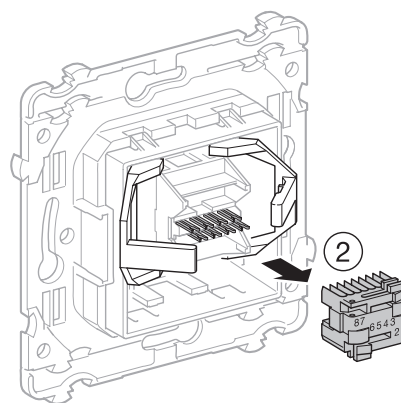
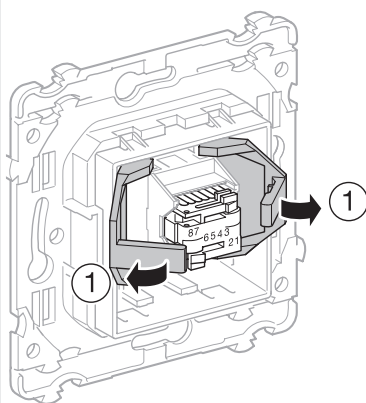
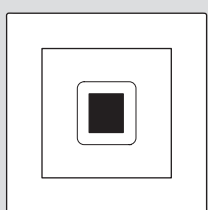


RJ 45

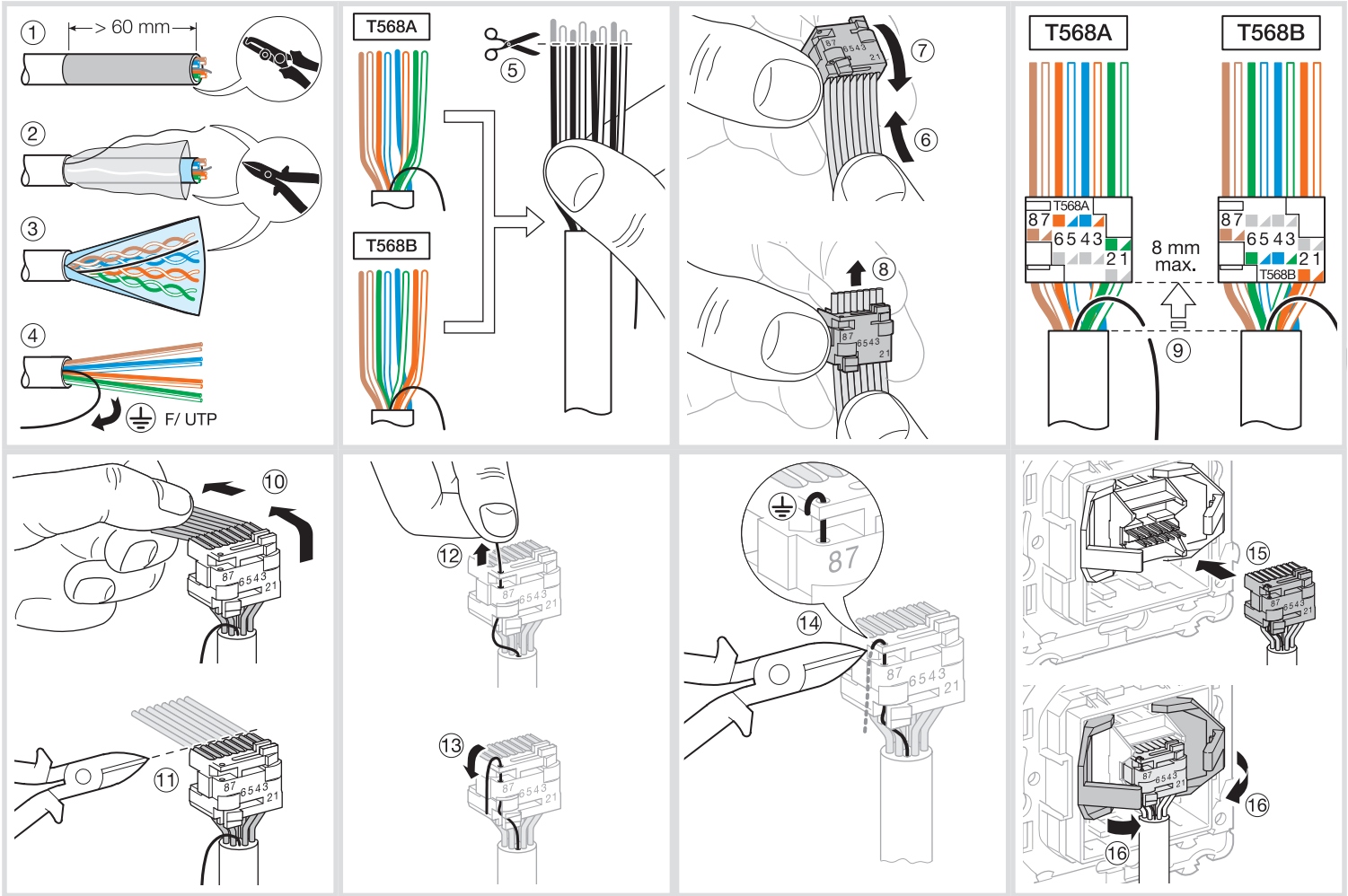


	U/ UTP (UTP)	Cat. 5e	WK211	WK212
		Cat. 6	WK220	WK221
	F/ UTP (FTP)	Cat. 5e	WK214	WK215
		Cat. 6	WK223	WK224
	F/ FTP (STP)	Cat. 5e	WK217	WK218
		Cat. 6	WK226	WK227

Caractéristiques techniques (FR)	Technical specifications (EN)	Technische Daten (DE)
- Conforme aux normes : ISO 11801 éd. 2.0, EN 50173. - Compatible RJ45, RJ11 et RJ12. - Contacts auto-dénudants sans outil. - Code de couleur normalisé : EIA/TIA 568 A&B. - Catégorie 5e : Classe D à 100 MHz. - Catégorie 6 : Classe E à 250 MHz.	- Compliance with the standards: ISO 11801 ed 2.0, EN 50173. - Compatible RJ45, RJ12 & RJ11. - Perforation of insulation, without a tool. - Colour code std EIA/TIA 568 A&B. - Category 5e: Class D at 100 MHz. - Category 6: Class E at 250 MHz.	- Gemäß Normen: ISO 11801 ed 2.0, EN 50173. - Kompatibel RJ45, RJ12 und RJ11. - Anschluss mit Schneidklemmen, ohne Werkzeug. - Farbe Code nach EIA/TIA 568 A&B. - Kategorie 5e: Klasse D 100 MHz. - Kategorie 6: Klasse E 250 MHz.
Caratteristiche tecniche (IT)	Especificaciones técnicas (ES)	Technische kenmerken (NL)
- Conforme allo standard: ISO 11801 ed. 2.0, EN 50173. - RJ45, RJ12 e RJ11 compatibili. - Perforazione di isolamento, senza attrezzo. - Codice di colore std EIA/TIA 568 A&B. - Categoria 5e: Classe D a 100 MHz. - Categoria 6: Classe E a 250 MHz.	- Conforme a las normas: ISO 11801 ed. 2.0, EN 50173. - Compatible RJ45, RJ12 y RJ11. - Contactos por inserción (sin herramienta). - Código de color normalizado EIA/TIA 568 A y B. - Categoría 5e: Clase D 100 MHz. - Categoría 6: Clase E 250 MHz.	- Conform de normen: ISO 11801 ed 2.0, EN 50173. - RJ45-, RJ12- en RJ11-compatibel. - Zelfstrippende contacten (gereedschap overbodig). - Kleurencode overeenkomstig EIA/TIA 568 A&B. - Categorie 5e: Klasse D 100 MHz. - Categorie 6: Klasse E 250 MHz.



U/ UTP - F/ UTP (UTP - FTP)



F/ FTP (STP)

