

Verbindungstechnik – LWL

[Network Connectivity - FO]

LWL-Verteilerfeld – ausziehbar – OS2

[FO patch panel – extendible – OS2]



Die vorkonfektionierten TKM LWL-Verteilerfelder sind direkt geeignet für die Verwendung in Glasfasernetzen. Sie sind verwendbar als spleißfertiges Verteilerfeld mit eingelegtem Spleißequipment (PPRS – Patch Panel ready to Splice). Die Verteilerfelder sind designed mit den folgenden Funktionen:

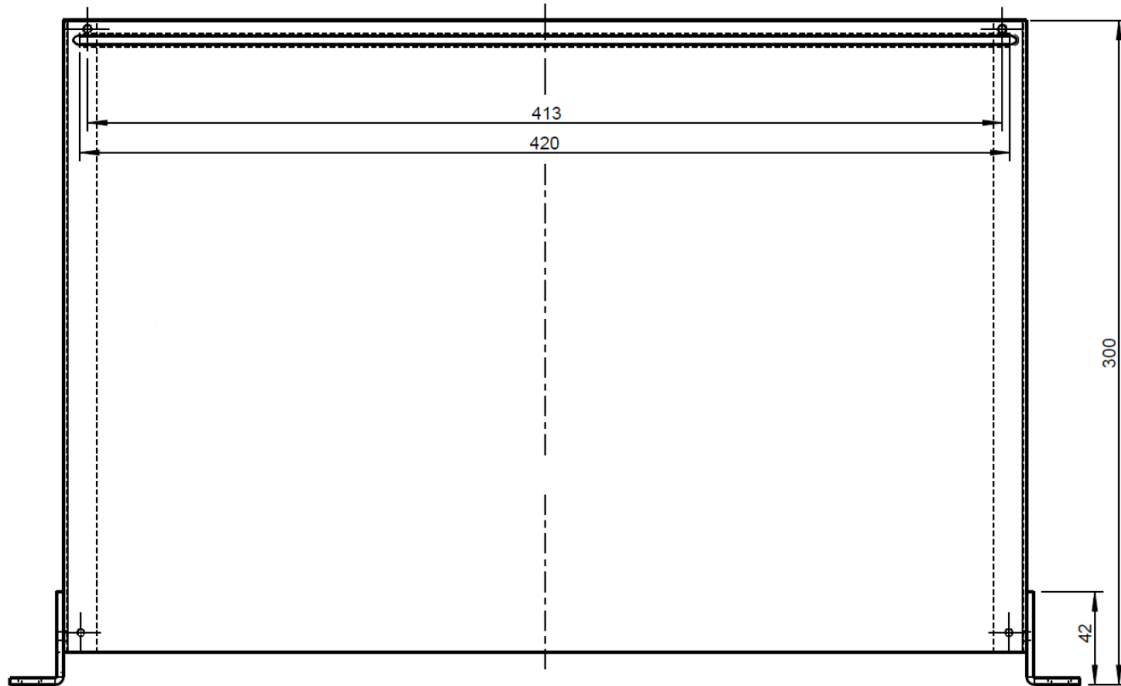
- Spleißequipment (SE) und Spleißprotektor (SP) – Heat Shrink (HS) // Crimp (CR)
- Qualitätsstufen SE: Höchster Standard (HS), Grade B (GB), Grade C (GC)
- Kapazität Fasermanagement: max. 96 Fasern / HE

[The pre-assembled TKM FO patch panels are direct applicable to use in FO networks. They are usable as patch panel ready to splice with already implemented splice equipment (PPRS – patch panel ready to splice). The FO patch panels are designed with the following features:

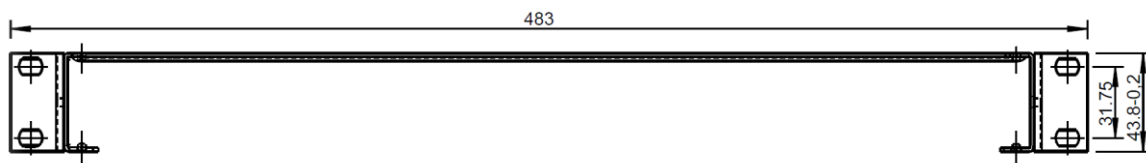
- splice equipment (SE) and splice protector (SP) - heat shrink (SH) // crimp (CR)
- quality grades SE: high standard (HS), grade B (GB), grade C (GC)
- capacity fibre management: max. 96 fibres / U]

Technische Daten – 24- Port LWL-Verteilerfeld [technical data – 24- port FO patch panel]

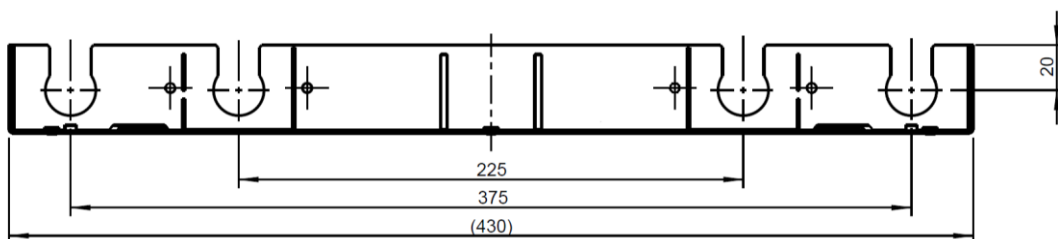
Gehäusekörper [panel body]			
Mechanische Eigenschaften - Oberteil [mechanical characteristics – top part]			
Material [material]		pulverbeschichteter Stahl [powder coated steel]	
Farbe [colour]		grau – ähnlich RAL7035 [grey – similar to RAL7035]	
Abmaße BxTxH [dimensions WxDxH]		siehe Skizze [see drawing]	
Gewicht [weight]		ca. 2000g	
Mechanische Eigenschaften - Schublade [mechanical characteristics – drawer]			
Material [material]		sendzimirverzinktes Stahlblech [sendzimidised sheet steel]	
Farbe [colour]		Silber – metal natur [silver – natural metal]	
Abmaße BxTxH [dimensions WxDxH]		siehe Skizze [see drawing]	
Schublade Gewicht [weight drawer]	ca. 1200g	Gesamtgewicht inkl. 4x Spleißequipment [total weight incl. 4x splice equipment]	ca. 3750g (3450g + 4x 75g)



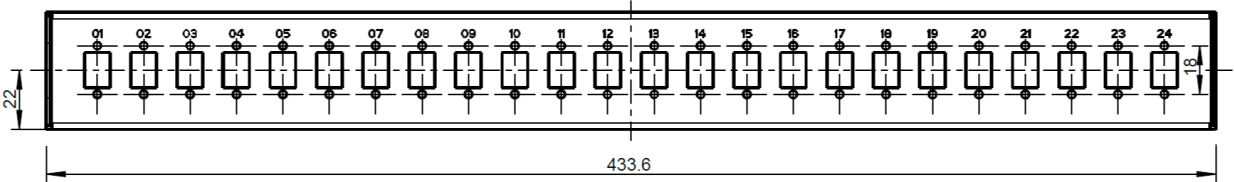
Oberteil
[top part]

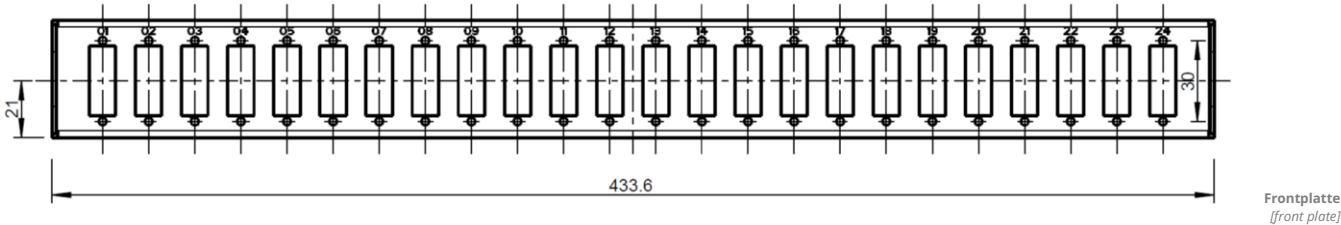


Oberteil
[top part]



Schublade -
Rückseite
[drawer – rear
side]

Frontplatte LCdx/SCsx/E2000™ (LSH) Footprint: <i>[front plate LCdx/SCsx/E2000™ (LSH) footprint:]</i>	
Material <i>[material]</i>	pulverbeschichteter Stahl <i>[powder coated steel]</i>
Farbe <i>[colour]</i>	grau – ähnlich RAL7035 <i>[grey – similar to RAL7035]</i>
Abmaße BxTxH <i>[dimensions WxDxH]</i>	siehe Skizze <i>[see drawing]</i>
Gewicht <i>[weight]</i>	ca. 320g
Kapazität <i>[capacity]</i>	bis zu 24x LCdx/SCsx/E2000™ (LSH) Kupplungen <i>[up to 24x LCdx/SCsx/E2000™ (LSH) adapters]</i>
Portbedruckung <i>[port labelling]</i>	1 – 24
Position Portbedruckung <i>[position of port labelling]</i>	Mitte des Ports <i>[middle of port]</i>
	
LWL Kupplung: [FO adapter:]	
Version <i>[version]</i>	LC DX // SC SX // E2000™ (LSH) SX
Material Gehäuse <i>[material body]</i>	Polycarbonat UL 94V0 <i>[polycarbonate UL 94V0]</i>
Farbe Gehäuse <i>[colour body]</i>	blau – ähnlich RAL5019 // grün – ähnlich RAL6018 <i>[blue – similar to RAL 5019 // green – similar to RAL 6018]</i>
Ferrulentyp <i>[type of sleeve]</i>	Keramik <i>[ceramic]</i>
Staubschutz <i>[dust protection]</i>	Inkl. Staubschutzkappe <i>[incl. dust cap]</i>
	
<i>*exemplarische Abbildung</i> <i>[exemplary picture]</i>	

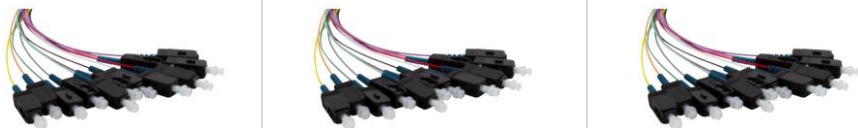
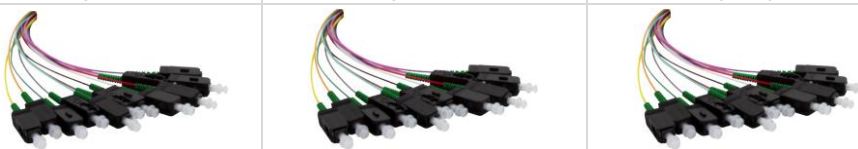
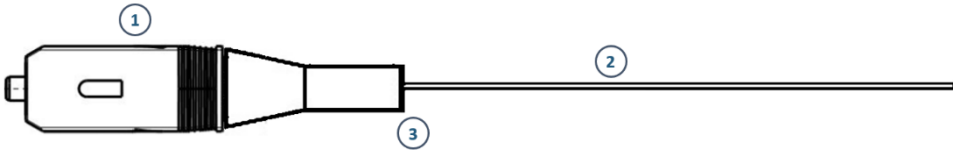
Frontplatte SCdx/LCquad Footprint: [front plate SCdx/LCquad footprint:]	
Material [material]	pulverbeschichteter Stahl [powder coated steel]
Farbe [colour]	grau – ähnlich RAL7035 [grey – similar to RAL7035]
Abmaße BxTxH [dimensions WxDxH]	siehe Skizze [see drawing]
Gewicht [weight]	ca. 280g
Kapazität [capacity]	bis zu 24x SCdx/LCquad Kupplungen [up to 24x SCdx/LCquad adapters]
Portbedruckung [port printing]	1 – 24
Position Portbedruckung [position of port printing]	Mitte des Ports [middle of port]
	
LWL Kupplung: [FO adapter:]	
Version [version]	SC DX // LC QUAD
Material Gehäuse [material body]	Polycarbonat UL 94V0 [polycarbonate UL 94V0]
Farbe Gehäuse [colour body]	blau – ähnlich RAL5019 // grün – ähnlich RAL6018 [blue – similar to RAL 5019 // green – similar to RAL 6018]
Ferrulentyp [type of sleeve]	Keramik [ceramic]
Staubschutz [dust protection]	Inkl. Staubschutzkappe [incl. dust cap]
	
k.A. [n.a.] k.A. [n.a.] *exemplarische Abbildung [exemplary picture]	

Optional: SE – Spleiß Equipment

[optional: SE – splice equipment]

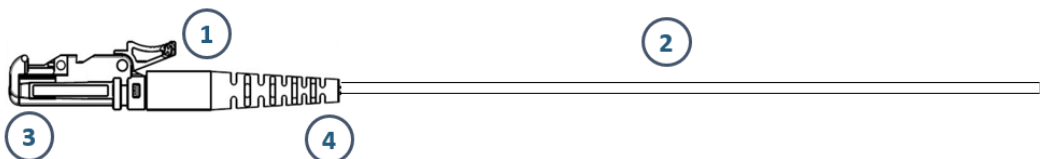
Pigtailset LC: [pigtailset LC:]					
Steckertyp [types of connector]		LC/PC			
Qualitätsstufe [quality type]		HS – High Standard	GB – Grade B		GC – Grade C
Hersteller / Marke des Steckers [manufacturer / brand of connector]		Huber & Suhner [Huber & Suhner]	Kein Markenstecker – Grade B [no brand connector – grade B]		Kein Markenstecker – Grade C [no brand connector – grade C]
Farbe Stecker [colour connector]		Schwarz [black]	Blau [blue]		Blau [blue]
Farbe Knickschutz [colour boot]		Blau [blue]	Weiß [white]		Weiß [white]
IL@97% [db]: // RL [db]: IL (typical) [db]: // RL (typical) [db]: IEC 61300-3-34 / IEC 61300-3-6		≤ 0,25 ≥ 45 ≤ 0,12 ≥ 55 GRADE B/2	≤ 0,25 ≥ 45 ≤ 0,12 ≥ 55 GRADE B/2		≤ 0,50 ≥ 45 ≤ 0,25 ≥ 50 GRADE C/2
					
		*exemplarische Abbildung , Produkt kann farblich abweichen [exemplary picture, product may vary in colour]			
Steckertyp [types of connector]		LC/APC8°			
Qualitätsstufe [quality type]		HS – High Standard	GB – Grade B		GC – Grade C
Hersteller / Marke des Steckers [manufacturer / brand of connector]		Huber & Suhner [Huber & Suhner]	Kein Markenstecker – Grade B [no brand connector – grade B]		Kein Markenstecker – Grade C [no brand connector – grade C]
Farbe Stecker [colour connector]		Schwarz [black]	Grün [green]		Grün [green]
Farbe Knickschutz [colour boot]		Grün [green]	Weiß [white]		Weiß [white]
IL@97% [db]: // RL (mated) [db]: IL (typical) [db]: // RL (typical) [db]: IEC 61300-3-34 / IEC 61300-3-6		≤ 0,25 ≥ 60 ≤ 0,12 ≥ 70 GRADE B/1	≤ 0,25 ≥ 60 ≤ 0,20 ≥ 70 GRADE B/1		≤ 0,50 ≥ 60 ≤ 0,25 ≥ 65 GRADE C/1
					
		*exemplarische Abbildung , Produkt kann farblich abweichen [exemplary picture, product may vary in colour]			
Faser [fibre]	1xE9/125 OS2 G.657				
Faserdurchmesser [fibre diameter]	0,9mm				
Material Coating [material of coating]	LSZH				
Farbkodierung Pigtailset [colour code of pigtailset]	gemäß IEC 60304 [acc. to IEC 60304]				
Länge Pigtails gesamt [length of pigtails absolute]	2,50m				
Freie Länge Pigtails ausserhalb Kassette [free length of pigtails outside cassette]	1,50m				
					
*exemplarisch LC Stecker [exemplarily LC connector]					
1	Steckerkörper [connector body]	2		Faser [fibre]	
3	Staubschutzkappe [dust cap]	4		Knickschutz [boot]	

Optional: SE – Spleiß Equipment [optional: SE – splice equipment]

Pigtailset SC: [pigtailset SC:]					
Steckertyp [types of connector]		SC/PC			
Qualitätsstufe [quality type]		HS – High Standard	GB – Grade B		GC – Grade C
Hersteller / Marke des Steckers [manufacturer / brand of connector]		Huber & Suhner [Huber & Suhner]	Kein Markenstecker – Grade B [no brand connector – grade B]		Kein Markenstecker – Grade C [no brand connector – grade C]
Farbe Stecker [colour connector]		Blau [blue]	Blau [blue]		Blau [blue]
Farbe Knickschutz [colour boot]		Schwarz [black]	Blau [blue]		Blau [blue]
IL@97% [db]: // RL [db]: IL (typical) [db]: // RL (typical) [db]: IEC 61300-3-34 / IEC 61300-3-6		≤ 0,25 ≥ 45 ≤ 0,12 ≥ 55 GRADE B/2	≤ 0,25 ≥ 45 ≤ 0,12 ≥ 55 GRADE B/2		≤ 0,50 ≥ 45 ≤ 0,25 ≥ 50 GRADE C/2
					
		*exemplarische Abbildung , Produkt kann farblich abweichen [exemplary picture, product may vary in colour]			
Steckertyp [types of connector]		SC/APC°			
Qualitätsstufe [quality type]		HS – High Standard	GB – Grade B		GC – Grade C
Hersteller / Marke des Steckers [manufacturer / brand of connector]		Huber & Suhner [Huber & Suhner]	Kein Markenstecker – Grade B [no brand connector – grade B]		Kein Markenstecker – Grade C [no brand connector – grade C]
Farbe Stecker [colour connector]		Grün [green]	Grün [green]		Grün [green]
Farbe Knickschutz [colour boot]		Grün [green]	Grün [green]		Grün [green]
IL@97% [db]: // RL (mated) [db]: IL (typical) [db]: // RL (typical) [db]: IEC 61300-3-34 / IEC 61300-3-6		≤ 0,25 ≥ 60 ≤ 0,12 ≥ 70 GRADE B/1	≤ 0,25 ≥ 60 ≤ 0,20 ≥ 70 GRADE B/1		≤ 0,50 ≥ 60 ≤ 0,25 ≥ 65 GRADE C/1
					
		*exemplarische Abbildung , Produkt kann farblich abweichen [exemplary picture, product may vary in colour]			
Faser [fibre]	1xE9/125 OS2 G.657				
Faserdurchmesser [fibre diameter]	0,9mm				
Material Coating [material of coating]	LSZH				
Farbkodierung Pigtailset [colour code of pigtailset]	gemäß IEC 60304 [acc. to IEC 60304]				
Länge Pigtails gesamt [length of pigtails absolute]	2,50m				
Freie Länge Pigtails ausserhalb Kassette [free length of pigtails outside cassette]	1,50m				
					
*exemplarisch SC Stecker [exemplarily SC connector]					
1	Steckerkörper [connector body]		2	Faser [fibre]	
3	Knickschutz [boot]		4	n.a. [n.a.]	

Optional: SE – Spleiß Equipment

[optional: SE – splice equipment]

Pigtailset E2000™ (LSH): [pigtailset E2000™ (LSH):]			
Steckertyp [types of connector]	E2000™ (LSH)/PC		
Qualitätsstufe [quality type]	HS – High Standard	GB – Grade B	GC – Grade C
Hersteller / Marke des Steckers [manufacturer / brand of connector]	Huber & Suhner [Huber & Suhner]	n.a.	n.a.
Farbe Stecker [colour connector]	blau [blue]	n.a.	n.a.
Farbe Knickschutz [colour boot]	blau [blue]	n.a.	n.a.
IL@97% [db]: // RL [db]: IL (typical) [db]: // RL (typical) [db]: IEC 61300-3-34 / IEC 61300-3-6	≤ 0,25 ≥ 45 ≤ 0,12 ≥ 55 GRADE B/2	n.a.	n.a.
		n.a.	n.a.
	*exemplarische Abbildung , Produkt kann farblich abweichen [exemplary picture, product may vary in colour]		
Steckertyp [types of connector]	E2000™ (LSH)/APC8°		
Qualitätsstufe [quality type]	HS – High Standard	GB – Grade B	GC – Grade C
Hersteller / Marke des Steckers [manufacturer / brand of connector]	Huber & Suhner [Huber & Suhner]	n.a.	n.a.
Farbe Stecker [colour connector]	grün [green]	n.a.	n.a.
Farbe Knickschutz [colour boot]	grün [green]	n.a.	n.a.
IL@97% [db]: // RL (mated) [db]: IL (typical) [db]: // RL (typical) [db]: IEC 61300-3-34 / IEC 61300-3-6	≤ 0,25 ≥ 60 ≤ 0,12 ≥ 70 GRADE B/1	n.a.	n.a.
		n.a.	n.a.
	*exemplarische Abbildung , Produkt kann farblich abweichen [exemplary picture, product may vary in colour]		
Faser [fibre]	1xE9/125 OS2 G.657		
Faserdurchmesser [fibre diameter]	0,9mm		
Material Coating [material of coating]	LSZH		
Farbkodierung Pigtailset [colour code of pigtailset]	gemäß IEC 60304 [acc. to IEC 60304]		
Länge Pigtails gesamt [length of pigtails absolute]	2,50m		
Freie Länge Pigtails ausserhalb Kassette [free length of pigtails outside cassette]	1,50m		
			
*exemplarisch Stecker [exemplarily connector]			
1	Steckerkörper [connector body]	2	Faser [fibre]
3	Staubschutzkappe [dust cap]	4	Knickschutz [boot]

Spleißkassette:
[splice cassette:]

Spleißkassette
[splice cassette]

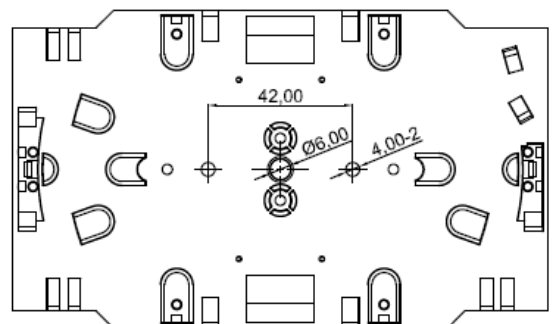
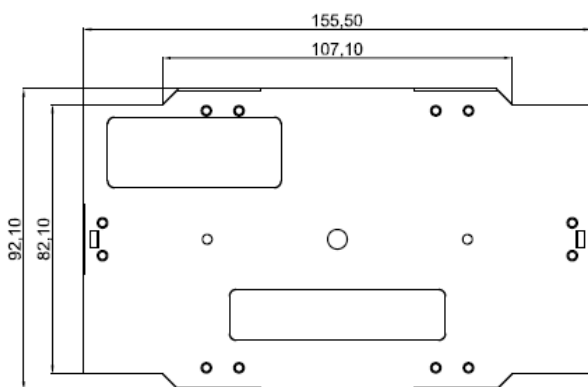
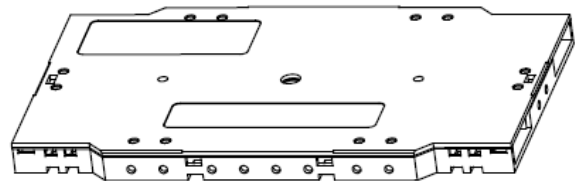
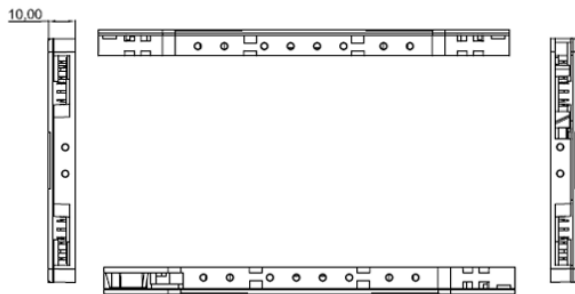
Material [material]	Acrylnitril-Butadien-Styrol-Copolymere (ABS)
Aufnahmekapazität [capacity]	je Spleißkassette bis zu 24 Fasern [each splice cassette up to 24 fibres]
Gewicht [weight]	30g

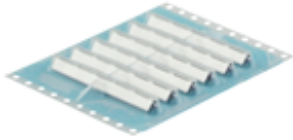
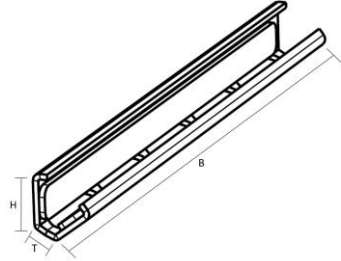
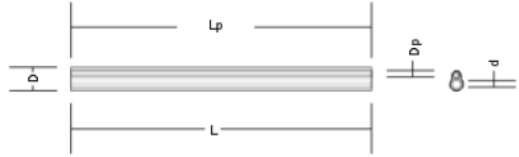
Spleißkassettendeckel
[splice cassette top cover]

Material [material]	Acrylnitril-Butadien-Styrol-Copolymere (ABS)
Beschriftung [labelling]	mit Laser-Hinweisschild und Farbcode versehen [signed with laser indicating label and colour code]
Gewicht [weight]	20g

Spleißhalter
[splice holder]

Material [material]	Acrylnitril-Butadien-Styrol-Copolymere (ABS)
Kapazität Version Crimp [capacity version crimp]	12 Positionen für Spleißprotector Crimp [12 positions for splice protector crimp]
Kapazität Version Schrumpfung [capacity version heat shrink]	6 Positionen für Spleißprotector Schrumpfung [6 positions for splice protector heat shrink]



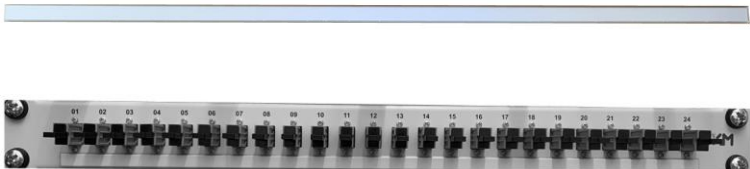
Spleißprotector Crimp <i>[splice protector crimp]</i>	
Abmaße [BxHxT] <i>[dimensions [WxHxD]]</i>	30x3x1,2 mm
Gewicht <i>[weight]</i>	0,3g
Typ Spleißprotector Crimp <i>[type of splice protector]</i>	TKM SSE – 4780015
zugelassen nach <i>[approved for]</i>	TS 0338/96 – Deutsche Telekom
 	
*exemplarische Abbildung <i>[exemplary picture]</i>	
Spleißprotector Schrumpf <i>[splice protector heat shrink]</i>	
Abmaße [LxD] <i>[dimensions [LxD]]</i>	40x2,5mm
Gewicht <i>[weight]</i>	0,4g
Typ Spleißprotector Schrumpf <i>[type of splice heat shrink]</i>	TKM - 4780033
 	
*exemplarische Abbildung <i>[exemplary picture]</i>	

Bestellangaben [ordering information]

Artikelnummer [part no.]	Beschreibung [description]
Typ Verteilerfeld: LCdx – Ausstattung: mit Spleiß Equipment (HS / GB / GC) und Spleißprotektor (CR / HS) <i>[type of panel: LCdx – equipment: with splice equipment (HS / GB / GC) and splice protector (CR / HS)]</i>	
PP1-24L2BL-HSCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x LCdx – Bestückung: SE- HS -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x LCdx – equipped with: SE-HS-SP-CR]</i>
PP1-24L2BL-GBCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x LCdx – Bestückung: SE- GB -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x LCdx – equipped with: SE-GB-SP-CR]</i>
PP1-24L2BL-GCCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x LCdx – Bestückung: SE- GC -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x LCdx – equipped with: SE-GC-SP-CR]</i>
PP1-24L2GN-HSCA8-G0-7035	LWL-Verteilerfeld OS2- APC8 – Typ: PPRS-EX-SS – Kupplungen: 24x LCdx – Bestückung: SE- HS -SP-CR <i>[FO patch panel OS2-APC8 – type: PPRS-EX-SS – adapters: 24x LCdx – equipped with: SE-HS-SP-CR]</i>
Typ Verteilerfeld: LCquad – Ausstattung: mit Spleiß Equipment (HS / GB / GC) und Spleißprotektor (CR / HS) <i>[type of panel: LCquad – equipment: with splice equipment (HS / GB / GC) and splice protector (CR / HS)]</i>	
PP1-24L4BL-HSCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x LCquad – Bestückung: SE- HS -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x LCquad – equipped with: SE-HS-SP-CR]</i>
PP1-24L4BL-GBCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x LCquad – Bestückung: SE- GB -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x LCquad – equipped with: SE-GB-SP-CR]</i>
PP1-24L4BL-GCCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x LCquad – Bestückung: SE- GC -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x LCquad – equipped with: SE-GC-SP-CR]</i>
PP1-24L4GN-HSCA8-G0-7035	LWL-Verteilerfeld OS2- APC8 – Typ: PPRS-EX-SS – Kupplungen: 24x LCquad – Bestückung: SE- HS -SP-CR <i>[FO patch panel OS2-APC8 – type: PPRS-EX-SS – adapters: 24x LCquad – equipped with: SE-HS-SP-CR]</i>
Typ Verteilerfeld: SCdx – Ausstattung: mit Spleiß Equipment (HS / GB / GC) und Spleißprotektor (CR / HS) <i>[type of panel: SCdx – equipment: with splice equipment (HS / GB / GC) and splice protector (CR / HS)]</i>	
PP1-24S2BL-HSCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x SCdx – Bestückung: SE- HS -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x SCdx – equipped with: SE-HS-SP-CR]</i>
PP1-24S2BL-GBCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x SCdx – Bestückung: SE- GB -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS – adapters: 24x: SCdx – equipped with: SE-GB-SP-CR]</i>
PP1-24S2BL-GCCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS –: 24x SCdx – Bestückung: SE- GC -SP-CR <i>[FO patch panel OS2-PC – type: PPRS-EX-SS –: 24x: SCdx – equipped with: SE-GC-SP-CR]</i>
PP1-24S2GN-HSCA8-G0-7035	LWL-Verteilerfeld OS2- APC8 – Typ: PPRS-EX-SS – Kupplungen: 24x SCdx – Bestückung: SE- HS -SP-CR <i>[FO patch panel OS2-APC8 – type: PPRS-EX-SS – adapters: 24x SCdx – equipped with: SE-HS-SP-CR]</i>

Typ Verteilerfeld: E2000sx – Ausstattung: mit Spleiß Equipment (HS) und Spleißprotektor (CR / HS) [type of panel: E2000sx – equipment: with splice equipment (HS) and splice protector (CR / HS)]															
PP1-24E1BL-HSCPC-G0-7035	LWL-Verteilerfeld OS2- PC – Typ: PPRS-EX-SS – Kupplungen: 24x E2000sx – Bestückung: SE- HS -SP-CR [FO patch panel OS2- PC – type: PPRS-EX-SS – adapters: 24x E2000sx – equipped with: SE- HS -SP-CR]														
PP1-24E1GN-HSCA8-G0-7035	LWL-Verteilerfeld OS2- APC8 – Typ: PPRS-EX-SS – Kupplungen: 24x E2000sx – Bestückung: SE- HS -SP-CR [FO patch panel OS2- APC8 – type: PPRS-EX-SS – adapters: 24x E2000sx – equipped with: SE- HS -SP-CR]														
	Für Bestückungsvarianten mit weniger als 24x Kupplungen / Spleiß Equipment ändert sich Artikelnummer wie folgt: PP1-XXL2BL-HSCPC-G0-7035: XX – Anzahl gewünschter Adapter mit $XX \leq 23$ [for other assembly versions with less than 24x adapters / splice equipment the part number has to be modified as follows: PP1-XXL2BL-HSCPC-G0-7035: XX – quantity of requested adapters $XX \leq 23$														
	Legende: [legend] <table border="0"> <tr> <td>SE – Spleißequipment, dabei:</td><td>[SE – splice equipment, with:</td></tr> <tr> <td> HS – High Standard (Markenstecker)</td><td> HS – High Standard (brand connector)</td></tr> <tr> <td> GB – Grade B</td><td> GB – Grade B</td></tr> <tr> <td> GC – Grade C</td><td> GC – Grade C</td></tr> <tr> <td>SP – Spleißprotektor:</td><td>SP – splice protector:</td></tr> <tr> <td> CR – Crimp Version</td><td> CR – crimp version</td></tr> <tr> <td> HS – Heatshrink Version</td><td> HS – heat shrink version]</td></tr> </table> Farbcodierung in der Artikelnummer: 7035 – grau, RAL 7035 colour coding in the part number: 7035 – grey, RAL 7035]	SE – Spleißequipment, dabei:	[SE – splice equipment, with:	HS – High Standard (Markenstecker)	HS – High Standard (brand connector)	GB – Grade B	GB – Grade B	GC – Grade C	GC – Grade C	SP – Spleißprotektor:	SP – splice protector:	CR – Crimp Version	CR – crimp version	HS – Heatshrink Version	HS – heat shrink version]
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HS – Heatshrink Version	HS – heat shrink version]														

Bestellangaben - Zubehör [ordering information - accessories]

Artikelnummer [part no.]	Beschreibung [description]
01-57-35-0046	Bezeichnungsstreifen – Schriftfeldhöhe: 8mm – selbstklebend mit transparenter Abdeckung - Abmaße LxBxT ca. 410x9,5x3,5mm [labelling strip – height of marking field: 8mm – adhesive with transparent cover - dimensions LxWxH: approx. 125x9,5x3,5mm]
	 *exemplarische Abbildung [exemplary picture]
MS-BC-0001	BC - Blindabdeckung (01-57-35-0026) mit LCquad Footprint für Verteilerfelder - verwendbar für: SCdx / LCquad - Farbe: schwarz - VPE=10 [BC - blind cover (01-57-35-0026) with LCquad footprint for FO patch panel - applicable for: SCdx / LCquad - colour: black - PU=10]
	 *exemplarische Abbildung [exemplary picture]
MS-BC-0002	BC - Blindabdeckung (01-57-35-0004) mit LCdx Footprint für LWL Verteilerfelder - verwendbar für: SCsx / E2000sx / LCdx - Farbe: schwarz - VPE=10 [BC - Blind cover (01-57-35-0004) with LCdx footprint for FO patch panel - applicable for: SCsx / E2000sx / LCdx - colour: black - PU=10]
	 *exemplarische Abbildung [exemplary picture]
MS-PP-0001	MS - Montageset für Einbau von 19Zoll Komponenten in Verteilerschränke - VPE=25 [MS - mounting set for installation of 19inch components into racks - PU=25]
	 *exemplarische Abbildung [exemplary picture]