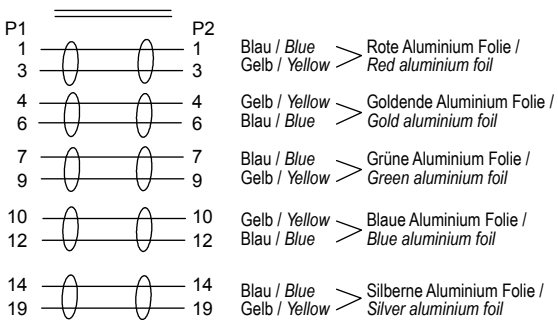
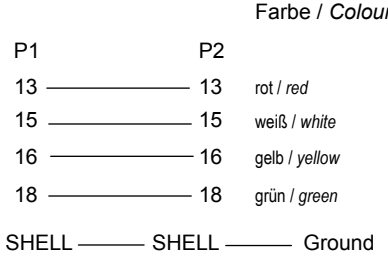


Artikel-Nr. / *Item No.*	Länge ± Toleranz / *Length ± Tolerance* (L ± T)	AD / *OD*	Innenleiter / *Inner conductor*
58438	500 ± 20 mm	5.5 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58439	1000 ± 20 mm	5.5 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58440	1500 ± 20 mm	5.5 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58441	2000 ± 20 mm	6.0 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58442	3000 ± 30 mm	6.0 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58443	5000 ± 30 mm	6.0 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58445	10000 ± 50 mm	6.0 mm	30# (1/0.254CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL
58446	15000 ± 100 mm	6.0 mm	28# (1/0.32CCS)*1P+AL}*5P+30# (1/0.254CCS)*4C+D(1/0.254CCS)+AL

Anschlussdiagramm / *Wire diagram*



PIN-Belegung / *PIN Assignment*





High-Speed-HDMI™ Kabel mit Ethernet

- integrierter Ethernet-Kanal spart zusätzliche Netzwerk- oder Audiokabel
- beidseitiger Knickschutz

Anschlüsse:	2x HDMI™-Stecker (Typ A)
Kontakte:	vernickelt
Material:	PVC 50P-RO
Anzahl Schirmungen:	2x
Auflösung:	Max. 4K Ultra HD (2160p @ 30 Hz), 3D (1920x1080p @ 24 Hz)
Max. Datenrate:	8,16 Gbit/s (340 MHz × 8 bit × 3)
Max. Übertragungsrate:	10.2 Gbit/s
Farbräume:	Deep Color (36 Bit), x.v.Colour (xvYCC), YCC-601, Adobe RGB, Adobe YCC-601, Adobe YCC-601
Audiostandard:	Audio Return Channel (ARC)
Weitere Standards:	HDR (High Dynamic Range), HDMI™ Ethernet Channel (HEC), HDCP 2.2, Consumer Electronics Control (CEC)

High Speed HDMI™ Cable with Ethernet

- integrated Ethernet channel saves additional network or audio cables
- kink protection on both sides

Connectors:	*2x HDMI™ male (type A)*
Kontakte:	*nickel-plated*
Material:	*PVC 50P-RO*
Number of shieldings:	*2x*
Resolution:	*Max. 4K Ultra HD (2160p @ 30 Hz),* *3D (1920x1080p @ 24 Hz)*
Max. Data rate:	*8.16 Gbit/s (340 MHz × 8 bit × 3)*
Max. Transmission rate:	*10.2 Gbit/s*
Farbräume:	*Deep Color (36 Bit), x.v.Colour (xvYCC), YCC-601,* *Adobe RGB, Adobe YCC-601, Adobe YCC-601*
Audio standard:	*Audio Return Channel (ARC)*
Other standards:	*HDR (High Dynamic Range),* *HDMI™ Ethernet Channel (HEC),* *HDCP 2.2, Consumer Electronics Control (CEC)*

Änderungen			Datum	Name	Bezeichnung	Blatt
Datum	Name	gez.:	05.07.2021	aw	HDMI 1.4 Kabel XXXX Xm STD N sw	1
		gepr.:	05.07.2021	aw		
		Norm:			Zeichnungs-Nr.:	von 1
		Änderungen vorbehalten / *Subject to change*				