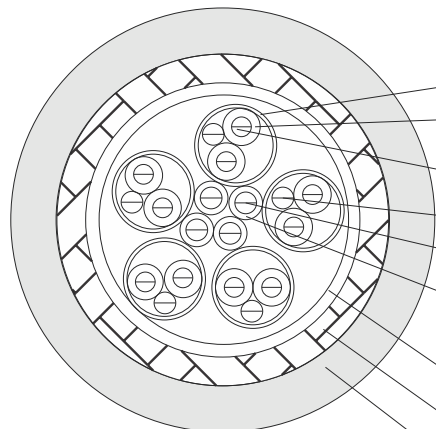
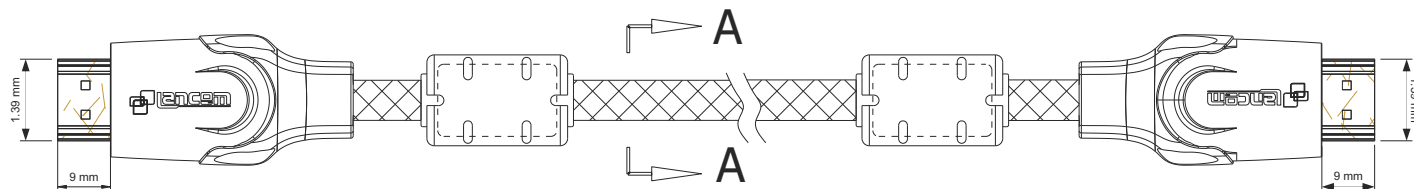




FICHA TECNICA
ZZ-HAA01-1.20M / 30 AWG
ZZ-HAA01-1.80M / 30 AWG
ZZ-HAA01-3M / 30 AWG



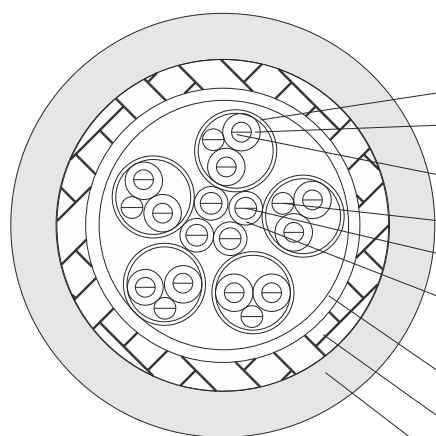
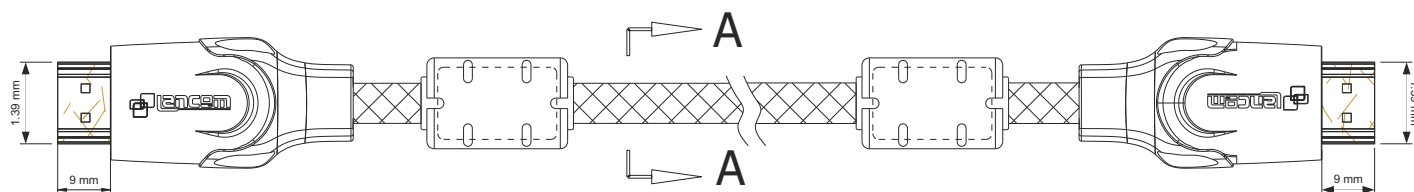
- Aluminio + Mylar: 5*(8+11) AL/MY/MY
- Aislamiento: 5 pares, polietileno Espumado (FPE)
- Diametro: Ø 0.75±0.02
- Conductor: 5 Pares x 30 AWG (Diametro: 1/0.25 CUx1par)
- Conductor: 5 Cables x 30 AWG (0.25 CU)
- Conductor: 4 Cables x 30 AWG (0.25 CU)
- Aislamiento: 4 Cables, Diametro: Ø 0.7±0.03, Polietileno de alta densidad (HDPE)
- Aluminio + Mylar, 0.025*30mm
- Costura Trenzada: 16/8/0.12 Aluminio
- Cubierta: PVC, Diametro Ø7.3±0.15mm, Negro

HDMI V2.0	SIGNAL ASSIGNMENT		HDMI V2.0
1 Red			Red 1
2 Earth			Earth 2
3 White			White 3
4 Blue			Blue 4
5 Earth			Earth 5
6 White			White 6
7 Green			Green 7
8 Earth			Earth 8
9 White			White 9
10 Brown			Brown 10
11 Earth			Earth 11
12 White			White 12
14 Orange			Orange 14
17 Earth			Earth 17
19 White			White 19
13	Yellow	CEC	Yellow 13
15	Orange	SCL	Orange 15
16	White	SDA	White 16
18	Red	+5 Volts Power	Red 18
20			20
LONGITUD (MT)		1.20 ±0.01	
LONGITUD (MT)		1.80 ±0.02	
LONGITUD (MT)		3.0 ±0.03	





FICHA TECNICA ZZ-HAA01-5M / 28 AWG



Aluminio + Mylar: 5*(8+11) AL/MY/MY

Aislamiento: 5 pares, polietileno Espumado (FPE)

Diametro: $\varnothing 0.92 \pm 0.02$

Conductor: 5 Pares x 28 AWG (Diametro: 1/0.32 CUx1par)

Conductor: 5 Cables x 30 AWG (0.25 CU)

Conductor: 4 Cables x 30 AWG (0.25 CU)

Aislamiento: 4 Cables, Diametro: $\varnothing 0.7 \pm 0.03$, Polietileno de alta densidad (HDPE)

Aluminio + Mylar, 0.025*30mm

Costura Trenzada: 16/8/0.12 Aluminio

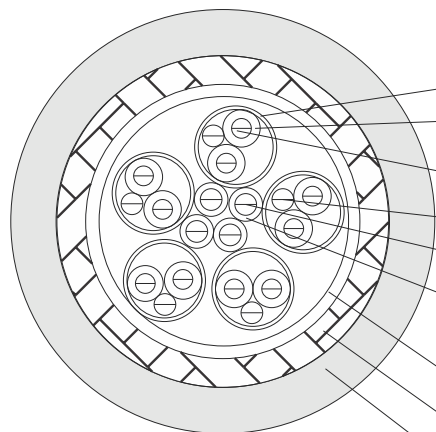
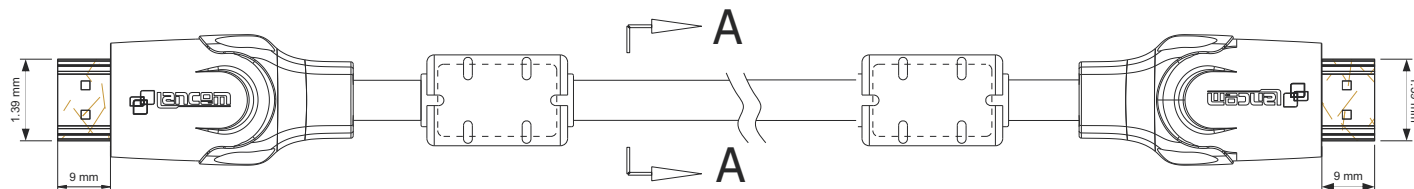
Cubierta: PVC, Diametro $\varnothing 7.3 \pm 0.15$ mm, Negro

HDMI V2.0	SIGNAL ASSIGNMENT		HDMI V2.0	
1 Red		Red	1	
2 Earth		Earth	2	
3 White		White	3	
4 Blue		Blue	4	
5 Earth		Earth	5	
6 White		White	6	
7 Green		Green	7	
8 Earth		Earth	8	
9 White		White	9	
10 Brown		Brown	10	
11 Earth		Earth	11	
12 White		White	12	
14 Orange		Orange	14	
17 Earth		Earth	17	
19 White		White	19	
13	Yellow	CEC	Yellow	13
15	Orange	SCL	Orange	15
16	White	SDA	White	16
18	Red	+5 Volts Power	Red	18
20				20
LONGITUD (MT)		5.0 ±0.05		





FICHA TECNICA ZZ-HAA01-8M / 26 AWG ZZ-HAA01-10M / 26 AWG



Aluminio + Mylar: 5*(8+11) AL/MY/MY

Aislamiento: 5 pares, polietileno Espumado (FPE)

Diametro: Ø 1.15±0.02

Conductor: 5 Pares x 26 AWG (Diametro: 1/0.40 CUx1par)

Conductor: 5 Cables x 30 AWG (0.25 CU)

Conductor: 4 Cables x 30 AWG (0.25 CU)

Aislamiento: 4 Cables, Diametro: Ø 0.7±0.03, Polietileno de alta densidad (HDPE)

Aluminio + Mylar, 0.025*30mm

Costura Trenzada: 16/8/0.12 Aluminio

Cubierta: PVC, Diametro Ø8.0±0.15mm, Negro

HDMI V2.0		SIGNAL ASSIGNMENT		HDMI V2.0	
1	Red			Red	1
2	Earth			Earth	2
3	White			White	3
4	Blue			Blue	4
5	Earth			Earth	5
6	White			White	6
7	Green			Green	7
8	Earth			Earth	8
9	White			White	9
10	Brown			Brown	10
11	Earth			Earth	11
12	White			White	12
14	Orange			Orange	14
17	Earth			Earth	17
19	White			White	19
13	Yellow	CEC		Yellow	13
15	Orange	SCL		Orange	15
16	White	SDA		White	16
18	Red	+5 Volts Power		Red	18
20					20

LONGITUD (MT)	8.0	±0.1
LONGITUD (MT)	10.0	±0.1

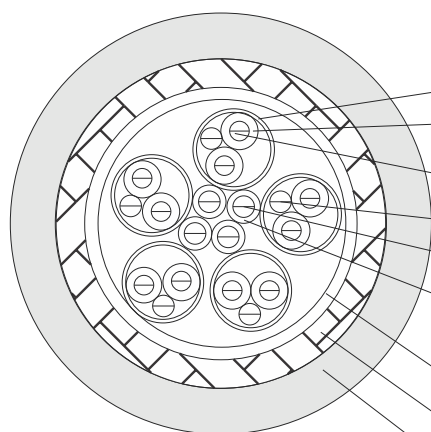
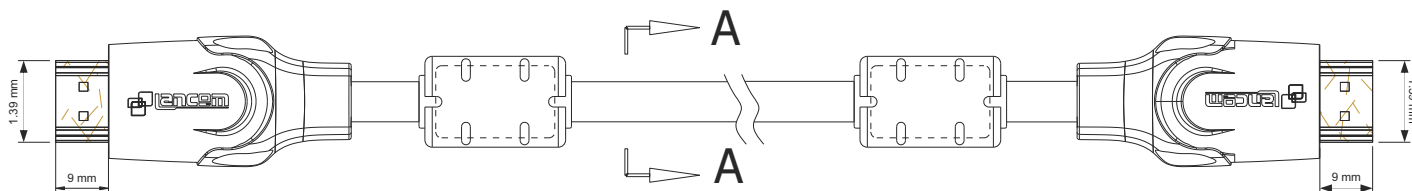




FICHA TECNICA:
ZZ-HAA01-15M / 24 AWG
ZZ-HAA01-20M / 24 AWG



2.0 HDMI CABLE
VERSION HIGH-DEFINITION MULTIMEDIA INTERFACE



Aluminio+ Mylar: 5*(8+11) AL/MY/MY

Aislamiento: 5 pares, polietileno Espumado (FPE)

Diametro: $\varnothing 1.40 \pm 0.02$

Conductor: 5 Pares x 24 AWG (Diametro: 1/0.51 CUx1par)

Conductor: 5 Cables x 28 AWG (0.32 CU)

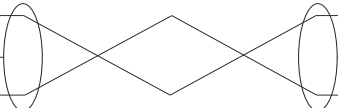
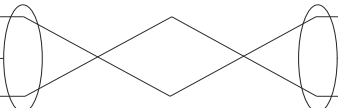
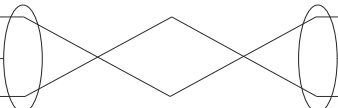
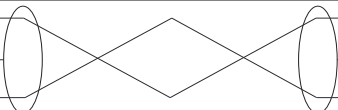
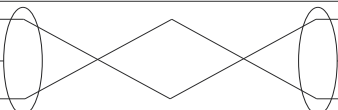
Conductor: 4 Cables x 28 AWG (0.32 CU)

Aislamiento: 4 Cables, Diametro: $\varnothing 0.7 \pm 0.03$, Polietileno de alta densidad (HDPE)

Aluminio + Mylar, 0.025*30mm

Costura Trenzada: 16/8/0.12 Aluminio

Cubierta: PVC, Diametro $\varnothing 8.0 \pm 0.15$ mm, Negro

HDMI V2.0		SIGNAL ASSIGNMENT		HDMI V2.0	
1 Red				Red	1
2 Earth				Earth	2
3 White				White	3
4 Blue				Blue	4
5 Earth				Earth	5
6 White				White	6
7 Green				Green	7
8 Earth				Earth	8
9 White				White	9
10 Brown				Brown	10
11 Earth				Earth	11
12 White				White	12
14 Orange				Orange	14
17 Earth				Earth	17
19 White				White	19
13	Yellow	CEC		Yellow	13
15	Orange	SCL		Orange	15
16	White	SDA		White	16
18	Red	+5 Volts Power		Red	18
20					20

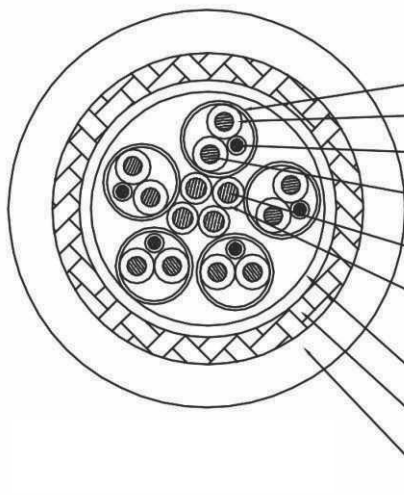
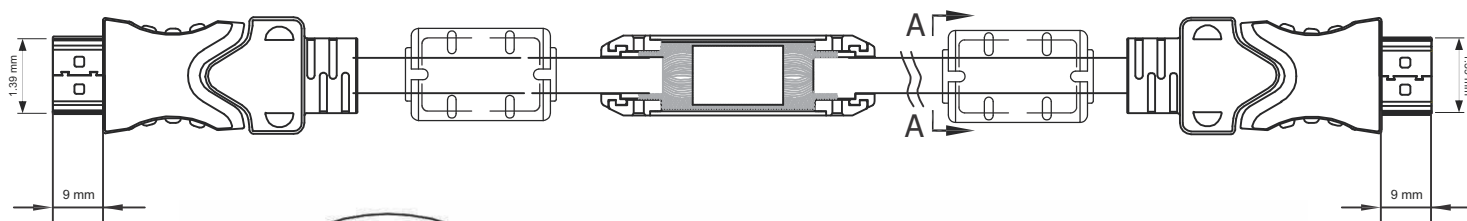
LONGITUD (MT)	15.0	± 0.15
LONGITUD (MT)	20.0	± 0.15



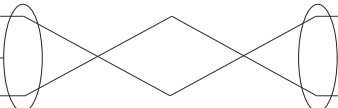
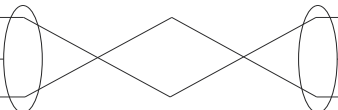
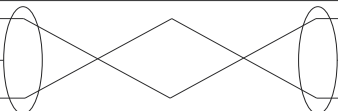
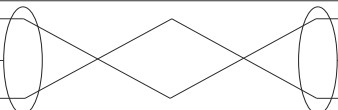
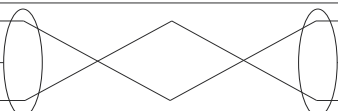


2.0 HDMI CABLE
VERSION HIGH-DEFINITION MULTIMEDIA INTERFACE

FICHA TECNICA:
ZZ-HAA01-25M / 24 AWG
ZZ-HAA01-30M / 24 AWG
ZZ-HAA01-50M / 24 AWG



Aluminio + Mylar: 4 * (8 + 11) AL/MY/MY
Aislamiento: 5 Pares, Polietileno Espumado (FPE), Diámetro: Ø 1.25 ±0.02
Conductor: 5Cables x [28 AWG (1 / 0.30 CU x 1 par)]
Conductor: 5 Pares x [24AWG(1 / 0.50 CU x 1 par)]
Conductor: 4 Cables x 28 AWG (0.32 CU)
Aislamiento: 4 Cables, Diámetro: Ø 0.6 ± 0.03, Polietileno de Alta Densidad (HDPE)
Aluminio + Mylar: 0.025 * 30 mm
Costura Trenzada: 16/6/0.12 Aluminio
Cubierta: PVC, Diámetro: Ø 9.0 ± 0.25 mm, Negro

HDMI V2.0	SIGNAL ASSIGNMENT		HDMI V2.0
1 Red		Red 1	
2 Earth		Earth 2	
3 White		White 3	
4 Blue		Blue 4	
5 Earth		Earth 5	
6 White		White 6	
7 Green		Green 7	
8 Earth		Earth 8	
9 White		White 9	
10 Brown		Brown 10	
11 Earth		Earth 11	
12 White		White 12	
14 Orange		Orange 14	
17 Earth		Earth 17	
19 White		White 19	
13	Yellow CEC Yellow	13	
15	Orange SCL Orange	15	
16	White SDA White	16	
18	Red +5 Volts Power Red	18	
20		20	

LONGITUD (MT)	LONGITUD 1 (MT)	LONGITUD 2 (MT)
30.0 ±0.3	20.0 ±0.2	10.0 ±0.1
50.0 ±0.5	32.0 ±0.32	18.0 ±0.18

