



## Compare the Connect Series HDMI cables

HDMI cables provide a reliable connection between modern source devices and displays. Designed for high resolution video and audio transmission, they support today's demanding formats while maintaining signal integrity over their full length. Built with durable materials and precision connectors, the Connect Series ensures a stable, future ready HDMI connection for both professional and everyday installations.



CSV210I



CSV220I



CSV212A



CSV310I



CSV320I



CSV312A

Material	Sustainable TPE-outer jacket slim connector design		Sustainable TPE-outer jacket slim connector design		PVC outer jacket	Sustainable TPE-outer jacket slim connector design		Sustainable TPE-outer jacket slim connector design		PVC outer jacket
Slimline	✓ (up to 5 m)		-		✓ (up to 30 m)	✓ (up to 5 m)		-		✓
HDMI type	HDMI 2.0		HDMI 2.0 full compliant HDMI Certified test passed		HDMI 2.0	HDMI 2.1		HDMI 2.1 full compliant HDMI Certified test passed		HDMI 2.1
HDMI certified	-		✓		✓	-		✓		✓
Connector type	HDMI A male - HDMI A male		HDMI A male - HDMI A male		HDMI A male - HDMI A male	HDMI A male - HDMI A male		HDMI A male - HDMI A male		HDMI A male - HDMI A male
Video resolution	Up to ultra HD 4K 2160p (4096 x 2160) 4:4:4		Up to ultra HD 4K 2160p (4096 x 2160) 4:4:4		Up to ultra HD 4K 2160p (4096 x 2160) 4:4:4	Up to ultra HD 8K 4320p (7680 x 4320) 4:4:4		Up to ultra HD 8K 4320p (7680 x 4320) 4:4:4		Up to ultra HD 8K 4320p (7680 x 4320) 4:4:4
Refresh rate	Up to 60 Hz		Up to 60 Hz		Up to 60 Hz	Up to 60 Hz		Up to 60 Hz		Up to 60 Hz
Bandwidth	18 Gbps		18 Gbps		18 Gbps	48 Gbps		48 Gbps		48 Gbps
Inner conductor	34 AWG (up to 2 m)	28 AWG (up to 7.5 m)	26 AWG		-	32 AWG (up to 2 m)	28 AWG (up to 7.5 m)	25 AWG	-	
	32 AWG (up to 3 m)	26 AWG (up to 10 m)				30 AWG (up to 3 m)	26 AWG (up to 10 m)			
	30 AWG (up to 5 m)									
Cable technology	Passive copper		Passive copper		OM3 optical fiber technology	Passive copper		Passive copper		OM3 optical fiber technology
HighFlex™	-		-		✓	-		-		✓
Available Length	0.5 / 1 / 1.5 / 2 / 3 / 5 / 7.5 / 10 m		5 m		10 / 15 / 20 / 30 m	0.5 / 1 / 1.5 / 2 / 3 / 5 / 7.5 / 10 m		5 m		10 / 15 / 20 / 30 m