

COR-HDA300LRS

HD-SDI VIDEO EXTENDER W/BUILT IN SURGE PROTECTION



KEY BENEFITS

- HD-SDI SIGNAL BOOSTERS
- EXTEND UP TO 1300FT
- BUILT IN SURGE PROTECTION
- SOLD AS A SET OF 2
- COMPACT DESIGN
- POWER SUPPLY SOLD SEPARATELY

The HDA300LRS is a pair of long distance HD-SDI signal boosters that can extend up to 1300ft over RG59 coaxial cable (depending on cable quality). This economic solution does not require any repeaters. Power adapter not included.

SPECIFICATIONS

		Transmitter	Receiver
Signal Input		HD-SDI (Full HD: 1.5G)	EX-SDI
Signal Output		EX-SDI	HD-SDI (Full HD: 1.5G)
Power Input		DC12V/0.5A	DC12V/0.5A
Power Consumption		DC12V/1.3W	DC12V/1.3W
Max. Transmission distance (Tx. to Rx.)		410m (RG-59 Belden 1505A / Full HD 1.2G)	
Connection Port	Signal Input	BNC_M 75 Ω	BNC_F 75 Ω
	Signal Output	BNC_F 75 Ω	BNC_M 75 Ω
	Power Input	DC JACK	DC JACK
LED	RED	ON: Power Input	
	GREEN	ON: Signal Input	
Operating Temperature		-10° C - +50° C /	
Humidity		0 - 80%	
Case		Aluminum	Aluminum
Weight		45g	45g
Dimensions		80(W) x 20 (H) mm 3.13(W) x .78 (H)in	80(W) x 20 (H) mm 3.13(W) x .78 (H) in



Connect 1 to camera side



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