



SeeEyes The Mollie Series, A set of SC-LHT01B/T(Transmitter) and SC-LHR01B/T(Receiver), extend the HD-SDI signal transmission distance up to 300m through a RG-59 coaxial cable. It is easy to be equipped and has no need of the repeater by 300m. However, you can extend the transmission distances farther than 300m by using the repeater. It is also a compact product to create the better construction environment.

EX-LINK HD-SDI Extender Kits

Features

- Distance extension up to 400m (HD:1.5G / RG-6) over single coaxial cable. Twice farther than common transmission.
- Simplify the installation and maintenance.
- Transmission distance extension by using the repeater (SC-LHLR01T or SC-HLR01P)
- Cost effective for construction
- Surge protection function
- · Compact size design and light weight
- Power Supply : DC 12 V
- \bullet Dual Power : AC 24V and DC 12V (Optional) :
- 1) SC-LHC01BF (Brick Type) 2) SC-LHC01TF (Tube Type)

Specifications

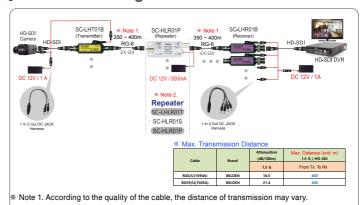
MODEL		SC-LHT01B/T	SC-LHR01B/T	
Video In		HD-SDI (Full HD: 1.5G)	EX-SDI	
Video Out		EX-SDI	HD-SDI (Full HD: 1.5G)	
Power Consumption		DC 12V / 1.3W	DC 12V / 1.3W	
Power In		DC 12V / 0.5A	DC 12V / 0.5A	
		AC 24V / DC 12V combined products / 1.8W (Optional) SC-LHT01BF(Transmitter), SC-LHR01BF(Receiver)		
Max. transmission distance		Between each products (Transmitter, Repeater, Receiver) 400m (RG-6 / Full HD: 1.5G)		
Connection Port	SDI In	BNC_M (75Ω)	BNC_F (75Ω)	
	SDI Out	BNC_F (75Ω)	BNC_M (75Ω)	
	Power In	DC JACK Harness	DC JACK Harness	
LED RED		ON: Power In		
Temperature/Humidity		-10°C ~ +50°C / 0 ~ 80%		
Case Body/ Weight	Brick Type	ABS / 35g	ABS / 35g	
	Tube Type	Aluminum / 45g	Aluminum / 45g	
Dimensions(mm)		54(W) X 20(H) X 20(D)	54(W) X 20(H) X 20(D)	
MODEL		SC-LHLR01T		
Video In		EX-SDI		
Video Out		EX-SDI		
Power Consumption		DC 12V / 1.3W		
Power In		DC 12V / 0.5A		
		AC 24V / DC 12V combined products / 1.8W (Optional) SC-LHLR01TF (Repeater)		
Max. transmission distance		Between each products (Transmitter, Repeater, Receiver) 400m (RG-6 / Full HD: 1.5G)		
Connection Port	SDI IN	BNC_F (75Ω)		
	SDI Out	BNC_F (75Ω)		
	Power In	DC JACK Harness		
LED	RED	ON: Power In		
Temperature/Humidity		-10°C ~ +50°C / 0 ~ 80°	-10°C ~ +50°C / 0 ~ 80%	
Case Body/ Weight Tube Type		Aluminum / 45g		



Repeater alternative / Accessory (Optional)



| Connection Diagram



Note 2. Be able to change the repeaters depending on the situation or in your needs.

I Dimensions

