

MODEL		SC-STP1001D (1CH Transmitter)	SC-SRP1001D (1CH Receiver)
Input signal		HD-SDI, EX-SDI 1.0/2.0/2.1/3.0	
Output signal		HD-SDI, EX-SDI 1.0/2.0/2.1/3.0	
Input power		COAX DC 48V	DC 48V/1.0A
Power consumption		(VP DC48V IN)	0.5W(idle Mode)
Max. transmission distance (RG-6)		HD-SDI : 200m EX-SDI 1.0 : 400m EX-SDI 2.0 : 600m EX-SDI 2.1 : 400m	
Power output (MAX)		DC12/0.83A (10W)	COAX DC 48V
Connection Port	SDI In/Out	BNC-F(75Ω)	
	Power In/Out	2Pin T. Block out of 4P	DC JACK
	RS-485 (one-way)	2Pin T. Block out of 4P	2Pin T. Block
Temperature / Humidity		-10°C ~ +50°C / 0 ~ 80%	
Case body / Weight		Aluminium / 56g	Aluminium / 110g
Dimensions(mm)		88(W) x 33(H) x 21.5(D)	103(W) x 60(H) x 25(D)
MODEL		SC-SRP1004DH (4CH Receiver)	SC-SRP1008D (8CH Receiver)
Input signal		HD-SDI, EX-SDI 1.0/2.0/2.1/3.0	
Output signal		HD-SDI, EX-SDI 1.0/2.0/2.1/3.0	
Max. transmission distance (RG-6)		HD-SDI : 200m EX-SDI 1.0 : 400m EX-SDI 2.0 : 600m EX-SDI 2.1 : 400m	
Connection Port	SDI In/Out	BNC-F(75Ω)	
	AC Input	3Pin INLET	
	RS-485	2Pin T. Block	
Power consumption (Idle Mode)		5W	10W
Temperature / Humidity		-10°C ~ +50°C / 0 ~ 80%	
Input power		~ AC 100 - 240V, 50/60Hz	
Case body / Weight		Steel / 3.5Kg	Steel / 4Kg
Dimensions(mm)		310(W) x 44(H) x 200(D)	430(W) x 44(H) x 350(D)