

# Specification Sheet



Date:	01-08-18	Project:		Remark:
File:	RBPSS-CTSSTV-1.X	Version:	1.2	
Title:	CATCH STV specs	HW version:	1.1	
REF:				

Power: Voltage +12V  
Current Max 5mA  
Connection 2x8 pcb pin header for ribbon wire  
The cable should be connected with the red band facing the bottom of the module

Physical: Format EURORACK  
Size HP4 (20.20mm. H128.5mm )  
Depth 29mm ( excl knobs and Ribbon cable )  
Weight

Connections: Input 1x IN ( min 2V max 5V )  
Output 2x OUT ( plm 2V )

Buttons:

Description: S-trigger IN is converted to v-trigger OUT.  
With a V-trigger IN the output becomes an S-trigger.

Others: GATE LED  
Input impedance 6M $\Omega$   
Output only suitable for units with high input impedance !  
Range: 'Catch' series

EAN code: 7435124476425

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