

HD/SD SDI, ASI SIGNAL DISTRIBUTOR TX118 (QUAD 1 IN TO 6 OUTS)

TX118 is quad HD/SD SDI, ASI (1 input to 6 outputs) signal distributor in 1U 19" rack. All of the inputs are equalized and all outputs – relocked. Signal input presence indication is located on the front panel. Auto or manual standard control for each group is available. Additionally with short cables can be configured as :

- 2 IN to 11 OUTS each
- 1 IN to 21 OUTS

Available with 1 or 2 internal PSU and with 1, 2, 3 or 4 signal distributors in a rack as options.

OPTION with 1 PSU



OPTION with 2 PSU



Technical specifications:

Inputs:	4 equalized (HD/SD SDI, ASI) SMPTE 292M/259M/344M on a BNC connector
Outputs:	6 relocked (HD/SD SDI) SMPTE 292M/259M for each input on a BNC connectors. Total – 24 outputs (3 relocked (ASI) SMPTE 344M for each input)
Cable length equalizing:	SD SDI – up to 340m; HD SDI – up to 120m
Standard control:	auto or manual
Signal presence indicator:	LED on front panel
Dimensions:	483x44x115mm (19" 1U)
Power:	~220V, 10VA
Weight:	1,5 kg

