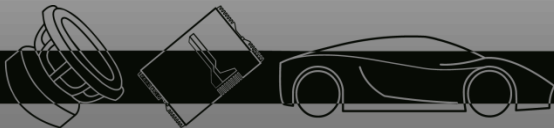


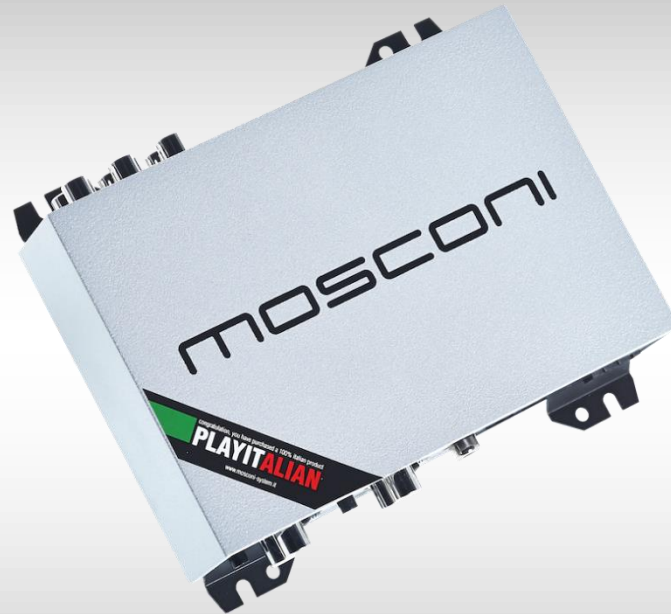
DSP TECHNOLOGY

DSP 4to6



DSP 4to6

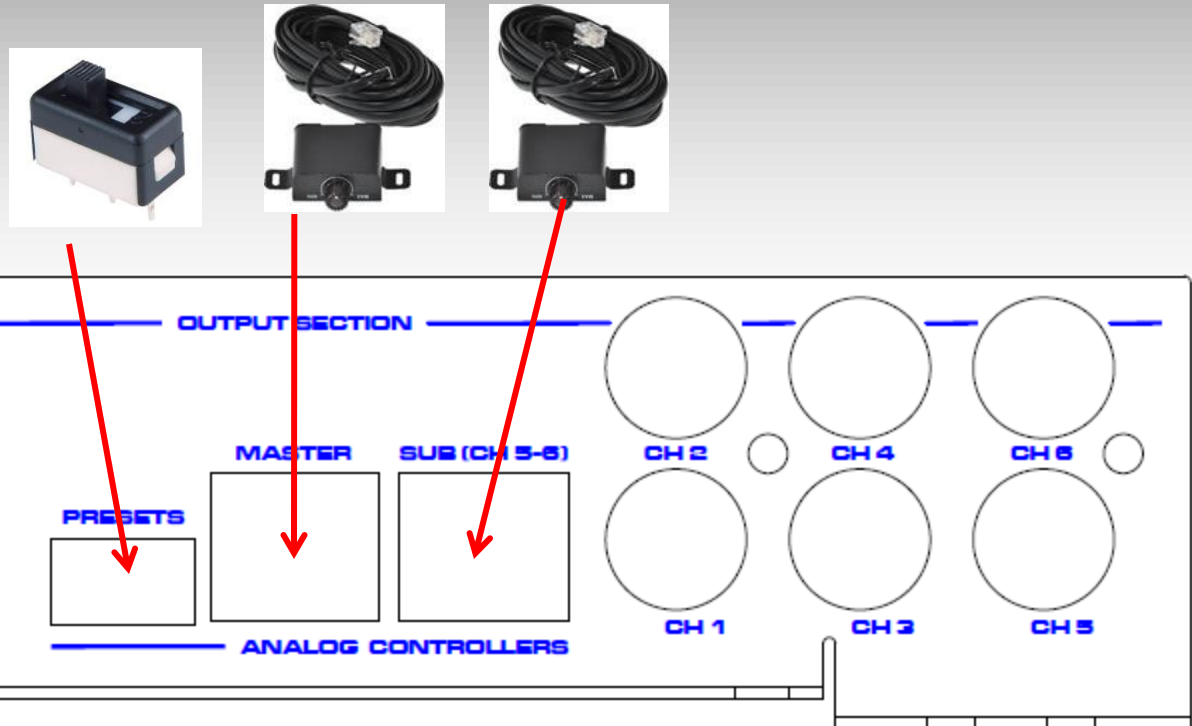
GLADEN DSP 4to6



- Performance like DSP 6to8
- Same size like DSP 6to8
- Available as DSP 4to6 and DSP 4to6 SP-Dif
- You can control by RCD (Remote Control Display), BT module and analogue devices
- With the digital master/slave possibility you can create a 12, 16, 24, 32...channel DSP! (Digital out and then digital in)

GLADEN DSP 4to6

Analogue Control



- Analogue controls by RTC control modules for level and/or sub level (cheap and easy)
- Preset selection by a switch (cheap and easy to install)
- All devices are as options

DSP 6to8 vs. DSP 4to6

	6to8	Options	4to6	4to6 SP-Dif	Options
Inputs analogue	6		4	4	
Inputs digital		With SP-Dif Multi board: 2x Toslink, 1x Coax, 1x BT Audio		1x Toslink + 1x Coax	
		With "normal" SP-Dif board: 2x Toslink			
Outputs analogue	8		6	6	
Outputs digital		With SP-Dif Multi board: 1x Toslink + 1x Coax		1x Toslink	
		Output same as digital input		Output is CH. 1+2 unprocessed but vol. controlled	
Control		RCD Display			RCD Display
		App via BT module (only Android)			RTC/ Preset-Switch
					App via BT module (only Android)
Input selction	Mixer		Mixer	Mixer	
Filters					
1+2	5		5	5	
3+4	5		5	5	
5+6	4		4	4	
7+8	4				
EQ full parametric					
1+2	30		30	30	
3+4	25		25	25	
5+6	9		9	9	
7+8	9				
Input EQ	9				