

| DMX TABELLA FOR SATURNSCAN 4 (16BIT) | | | | | |
|--|-----------|-----------------|--|----------|-------------------|
| | FUNKCION | TYPE OF CONTROL | EFFECT | PERCENT | DECIMAL |
| 1 | X mirror | proportional | proportional control of the X movement | 0 / 100% | 0 - 255 |
| 2 | Y mirror | proportional | proportional control of the y movement | 0 / 100% | 0 - 255 |
| 3 | GOBO | step | gobo1 | | 0 - 23 |
| | | step | gobo2 | | 24 - 47 |
| | | step | gobo3 | | 48 - 71 |
| | | step | gobo4 | | 72 - 95 |
| | | step | gobo5 | | 96 - 119 |
| | | step | gobo6 | | 120 - 143 |
| | | step | gobo7 | | 144 - 167 |
| | | step | gobo8 | | 168 - 191 |
| | | step | rot1 | | 192 - 203 |
| | | step | rot2 | | 204 - 215 |
| | | step | rot3 | | 216 - 227 |
| | | step | rot4 | | 228 - 239 |
| | | step | rot5 | | 240 - 255 |
| 4 | COLOR | step | open | | 0 - 23 |
| | | step | citrom | | 24 - 47 |
| | | step | zöld | | 48 - 71 |
| | | step | piros | | 72 - 95 |
| | | step | kék | | 96 - 119 |
| | | step | narancs | | 120 - 143 |
| | | step | ciklámen | | 144 - 167 |
| | | step | türkiz | | 168 - 191 |
| | | step | rot1 | | 192 - 203 |
| | | step | rot2 | | 204 - 215 |
| | | step | rot3 | | 216 - 227 |
| | | step | rot4 | | 228 - 239 |
| | | step | rot5 | | 240 - 255 |
| 5 | RESET | step | off | | 0 - 127 |
| | | step | on | | 128 - 255 |
| 6 | SHUTTER | step | closed | | 0 - 64 |
| | | step | open | | 65 - 128 |
| | | step | strobe speed 1 | 1Hz | 129 - 142 |
| | | step | strobe speed 2 | 2Hz | 143 - 156 |
| | | step | strobe speed 3 | 3Hz | 157 - 170 |
| | | step | strobe speed 4 | 4Hz | 171 - 184 |
| | | step | strobe speed 5 | 5Hz | 185 - 198 |
| | | step | strobe speed 6 | 6Hz | 199 - 212 |
| | | step | strobe speed 7 | 7Hz | 213 - 226 |
| | | step | strobe speed 8 | 8Hz | 227 - 240 |
| | | step | open | | 241 - 255 |
| 7 | NOT USED | | | | |
| 8 | PRISMA | step | off | | 0-6,5-0 |
| | | step | on | | 7-15,15-6 |
| | | proportional | rot | | 16-255,255-16 |
| 9 | ROTO-GOBO | step | stop | | 0-6 |
| | | step | max speed left | | 7-36 |
| | | proportional | slow left | | 37-127 |
| | | step | stop | | 128-152 |
| | | proportional | accelerate right | | 153-249 |
| | | step | max speed right | | 250-255 |
| 10 | FROST | step | off | | 0 - 128,127-0 |
| | | step | on | | 129 - 255,255-128 |
| 11 | PAN FINE | proportional | proportional control of the X movement | | 0 - 255 |
| 12 | TILT FINE | proportional | proportional control of the y movement | | 0 - 255 |
| NOTE 1 : all dip-switches must be ON = TEST MODE | | | | | |
| NOTE 2 : dip-switches 2,3,4,5,6,7,8,9,10 must be ON, and dip-switches 1 must be OFF = SERVICE MODE | | | | | |
| NOTE 3 : dip-switches 9,10 must be ON = MASTER MODE | | | | | |
| NOTE 4 : dip-switches 8,9,10 must be ON = MASTER MODE with STROBE | | | | | |
| NOTE 5 : dip-switches 10 must be ON = SLAVE MODE | | | | | |