

| Channel | Function | Type of Control | Effect | Decimal |
| :---: | :---: | :---: | :---: | :---: |
| 15 | indexing rotating gobo on wheel 2 through $360^{\circ}$ | step | no effect | 0-10 |
|  |  | proportional | proportional positioning of the gobo on wheel 2 through $360^{\circ}$ | 11-255 |
| 16 | gobo rotation on wheel 2 and fine indexing | proportional | fine indexing / accurate positioning of the gobo (if channel 15 is is above a level of 10) | 0-100 |
|  |  | proportional | continuous rotation of the gobo in a clockwise direction with a proportional increase in speed | 101-176 |
|  |  | step | gobo stop | 177-179 |
|  |  | proportional | continuous rotation of the gobo in an anti-clockwise direction with a proportional decrease in speed | 180-255 |
| 17 | selecting and rotating the prism | step | no effect | 0-10 |
|  |  | step | prism inserted into the light beam | 11-20 |
|  |  | proportional | continuous rotation of the prism in a clockwise direction with a proportional decrease in speed | 21-136 |
|  |  | step | stop the prism spinning | 137-139 |
|  |  | proportional | continuous rotation of the prism in an anti-clockwise direction with a proportional decrease in speed | 140-255 |
| 18 | ruota colori 1 (la più vicina alla lampada) | step | open white | 0-7 |
|  |  | step or proportional selectable via channel 20 | colour 1 | 8-27 |
|  |  | step or proportional selectable via channel 20 | colour 2 | 28-47 |
|  |  | step or proportional selectable via channel 20 | colour 3 | 48-67 |
|  |  | step or proportional selectable via channel $20$ | colour 4 | 68-87 |
|  |  | step or proportional selectable via channel 20 | colour 5 | 88-107 |
|  |  | step or proportional selectable via channel 20 | colour 6 | 108-127 |
|  |  | proportional | rainbow effect in a clockwise direction from fast to slow | 128-190 |
|  |  | step | no rotation | 191-192 |
|  |  | proportional | rainbow effect in an anti-clockwise direction from slow to fast | 193-255 |
| 19 | Colour wheel 2 | step | white | 0-7 |
|  |  | step or proportional selectable via channel 20 | colour 1 | 8-27 |
|  |  | step or proportional selectable via channel $20$ | colour 2 | 28-47 |
|  |  | step or proportional selectable via channel 20 | colour 3 | 48-67 |
|  |  | step or proportional selectable via channel $20$ | colour 4 | 68-87 |
|  |  | step or proportional selectable via channel 20 | colour 5 | 88-107 |
|  |  | step or proportional selectable via channel 20 | colour 6 | 108-127 |
|  |  | proportional | rainbow effect in a clockwise direction from fast to slow | 128-190 |
|  |  | step | no rotation | 191-192 |
|  |  | proportional | rainbow effect in an anti-clockwise direction from slow to fast | 193-255 |
| 20 | gobo and colour positioning | step | Gobos and colours cannot be offset with respect to the centre of the optical path | 0-10 |
|  | in combination with channels 11, 14, 18 and 19 | step | proportional positioning of the gobo in the optical path | 11-125 |
|  |  | step | proportional positioning of colours in the optical path through $360^{\circ}$ | 126-239 |
|  |  | step | the positioning of the gobos and colours becomes proportional in the optical path through $360^{\circ}$ | 240-255 |
| 21 | slide and zap effect | step | no effect | 0-10 |
|  |  | step | zap effect synchronised with the strobe effect, speed and mode selection on channel 7 | 11-30 |
|  |  | proportional | zap effect, flicker speed and mode selection on channel 7 | $31-249$ |
|  |  | step | Black-out of the beam of light during PAN/TILT movement of the fixture or colour, gobo change |  |
| 22 | Lamp on/off, motor resetting and inhibiting automatic lense insertion | step | park, no function | 0-10 |
|  |  | step | lamp off | 11-29 |
|  |  | step | pan and tilt reset (once only) | 30-65 |
|  |  | step | reset of all the motors with the exception of the dimmer, pan and tilt | 66-100 |
|  |  | step | reset of all the motors with the exception of the dimmer | 101-135 |
|  |  | step | reset of all the motors | 136-170 |
|  |  | step | disenables the automatic insertion of the iris lense (fans and lamp do not change functionality) | 171-209 |
|  |  | step | fans at max speed | 210-249 |
|  |  | livello unico | lamp ON, fan at silent speed (if internal temperature allowed the function) | 250-255 |
| Inhibiting lamp on and off via DMX may be inhibited via settings on the fixture's display panel |  |  |  |  |
| N.B. turning off the lamp and all the reset functions are delayed by 6 seconds to prevent accidental activation |  |  |  |  |
| N.B. the lamp on/off function can only be effected only if an opposite level is set |  |  |  |  |
| Projector: coemar iSpot 575 EB |  |  | Table name: DMX 512 |  |
| Table number: 219 |  | Edition: 0 | Date: 10/08/2002 |  |

