Infinity

TS-260C7



Manufacturer	**Infinity**
Type	**Profile spot**
DMX modes	**1**
DMX footprint	**10 channels**
Beam angle	**25°**
Size (W × H × D)	**250 × 250 × 45 mm**
GDTF fixture type	**F5BB928C-CA50-407F-B8EA-A4…**

Controls

RGB colour mixing · Colour wheel · Dimmer

Safety-relevant functions

Fixture reset · Service functions

DMX modes

Standard mode	10 ch

Standard mode

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Rate	255	0–5 Closed 6–249 Strobe Freq 250–255 Open
4	C CT	0	0–96 2000K-2800K 97–98 2800K 99–112 2800K-3000K 113–114 3000K 115–126 3000K-3200K 127–129 3200K 130–169 3200K-4000K 170–171 4000K 172–218 4000K-5600K 219–220 5600K 221–226 5600K-6000K 227–228 6000K 229–254 6000K-8000K 255–255 8000K
5	Red	0	
6	Green	0	
7	Blue	0	

Standard mode (continued)

Ch	Function	Default	DMX values
8	Color Wheel	0	0–7 No Function 8–10 Lee004 Medium Bastard Amber 11–13 Lee019 Fire 14–16 Lee026 Bright Red 17–19 Lee058 Lavender 20–22 Lee068 Sky Blue 23–25 Lee079 Just Blue 26–28 Lee088 Lime Green 29–31 Lee090 Dark Yellow Green 32–34 Lee100 Spring Green 35–37 Lee101 Yellow 38–40 Lee102 Light Amber 41–43 Lee103 Straw 44–46 Lee104 Deep Amber 47–49 Lee105 Orange 50–52 Lee106 Primary Red 53–55 Lee111 Dark Pink 56–58 Lee113 Magenta 59–61 Lee115 Peacock Blue 62–64 Lee116 Medium Blue Green 65–67 Lee117 Steel Blue 68–70 Lee118 Light Blue 71–73 Lee119 Dark Blue 74–76 Lee120 Deep Blue 77–79 Lee121 Lee Green 80–82 Lee122 Fern Green 83–85 Lee124 DarkGreen 86–88 Lee128 Bright Pink 89–91 Lee132 Medium Blue 92–94 Lee134 Golden Amber 95–97 Lee135 Deep Golen Amber 98–100 Lee136 Pale Lavender 101–103 Lee137 Special Lavender 104–106 Lee138 Pale Green 107–109 Lee139 Primary Green 110–112 Lee141 Bright Blue 113–115 Lee147 Apricot 116–118 Lee148 Bright Rose 119–121 Lee152 Pale Gold 122–124 Lee157 Pink 125–127 Lee158 Deep Orange 128–130 Lee162 Bastard Amber 131–133 Lee164 Flame Red 134–136 Lee165 Daylight Blue 137–139 Lee169 Lilac Tint 140–142 Lee170 Deep Lavender 143–145 Lee172 Lagoon Blue 146–148 Lee179 Chrome Orange 149–151 Lee180 Dark Lavender 152–154 Lee181 Congo Blue 155–157 Lee197 Alice Blue 158–160 Lee201 Full CT Blue 161–163 Lee202 Half CT Blue 164–166 Lee203 Quarter CT Blue 167–169 Lee204 Full CT Orange 170–172 Lee205 Half CT Orange 173–175 Lee206 Quarter CT Orange 176–178 Lee247 Filter Minus Green 179–181 Lee248 Half Minus Green 182–184 Lee281 Three Quarter CT Blue 185–187 Lee285 Three Quarter CT Orange 188–190 Lee328 Follies Pink 191–193 Lee353 Light Blue 194–196 Lee778 Millenium Gold

Standard mode (continued)

Ch	Function	Default	DMX values
9	Colorwheel Fade	0	
10	Control1	0	0–7 No Function 8–15 Dimmer Curve 1 Linear 16–23 Dimmer Curve 2 Gamma2 24–31 Dimmer Curve 3 Gamma22 32–39 Dimmer Curve 4 S-Curve 40–71 No Function 72–79 Simulation source: Tungsten 575W 80–87 Simulation source: Tungsten 750W 88–95 Simulation source: Tungsten 1000W 96–103 Simulation source: Tungsten 2000W 104–111 PWM speed: 1 1 KHZ 112–119 PWM speed: 1 2 KHZ 120–127 PWM speed: 1 3 KHZ 128–135 PWM speed: 1 4 KHZ 136–143 PWM speed: 1 5 KHZ 144–151 PWM speed: 1 6 KHZ 152–159 Calibration Disabled 160–167 Calibration Enabeld 168–175 Fan Mode: Silent 176–183 Fan Mode: Auto 184–191 Fan Mode: Full 192–199 Display Auto Off 200–207 Display On 208–215 CCT Mode : High CRI 216–223 CCT Mode : High Output 224–249 No Function 250–250 Reset All 251–255 No Function