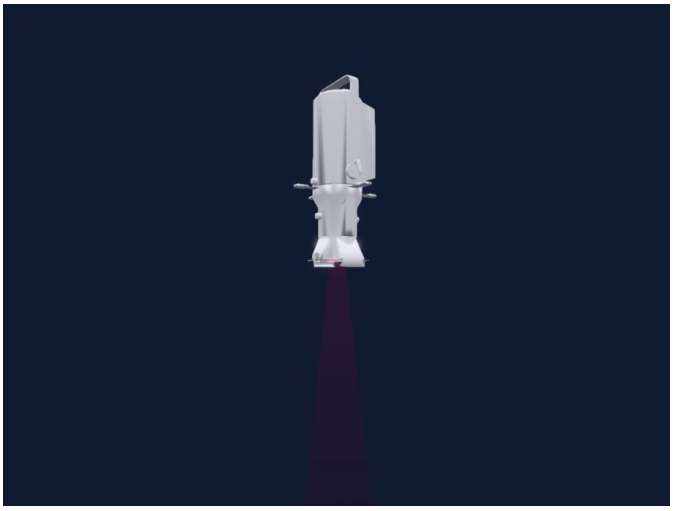
Chauvet Professional

Ovation E-260 WW IP



Manufacturer	**Chauvet Professional**
Type	**Profile spot**
DMX modes	**4**
DMX footprint	**2, 3, 4, 7 channels**
Beam angle	**13°**
Size (W × H × D)	**257 × 349 × 34 mm**
GDTF fixture type	**6911D6FD-00EF-48CB-9AD0-6E…**

Controls

Effect speed · Strobe · Dimmer · Gobo rotation

Safety-relevant functions

Fixture reset · Strobe · Built-in effect programmes

DMX modes

2Ch Mode 1	2 ch
3Ch Mode 1	3 ch
4Ch Mode	4 ch
7Ch Mode	7 ch

2Ch Mode 1

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–0 Min 1–254 Min > Max 255–255 Max
2	Gobo Rotation	0	0–127 Index 190–190 Clockwise Fast to Slow 191–192 Stop 193–255 Counter-clockwise Slow to Fast

3Ch Mode 1

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Gobo Rotation	0	0–127 Index 190–190 Clockwise Fast to Slow 191–192 Stop 193–255 Counter-clockwise Slow to Fast

4Ch Mode

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–10 Open - Shutter Open 11–255 Strobe S > F - Strobe
4	Gobo Rotation	0	0–127 Index 190–190 Clockwise Fast to Slow 191–192 Stop 193–255 Counter-clockwise Slow to Fast

7Ch Mode

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–10 Open - Shutter Open 11–255 Strobe S > F - Strobe
4	Effect	0	0–10 No Func - Custom 11–70 Auto 1 - Macro 71–130 Auto 2 - Macro 131–190 Auto 3 - Macro 191–255 Auto 4 - Macro
5	Effect Speed	0	0–0 Min 1–254 Min > Max 255–255 Max

7Ch Mode (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–7 No Function - Custom 8–15 Dimmer Reset - Reset 16–23 S-Curve Dimmer - Custom 24–31 Linear Dimmer - Custom 32–39 Square Dimmer Curve - Custom 40–47 Inverse Square Dimmer Curve - Custom 48–55 Dim Spd Mode Off - Speed 56–63 Dim Spd Mode 1 (Fastest) - Speed 64–71 Dim Spd Mode 2 - Speed 72–79 Dim Spd Mode 3 (Slowest) - Speed 80–87 Fan Auto - Custom 88–95 Fan On - Custom 96–103 Fan Off - Custom 104–111 Fan Silent - Custom 112–255 Reserved - Custom
7	Gobo Rotation	0	0–127 Index 190–190 Clockwise Fast to Slow 191–192 Stop 193–255 Counter-clockwise Slow to Fast