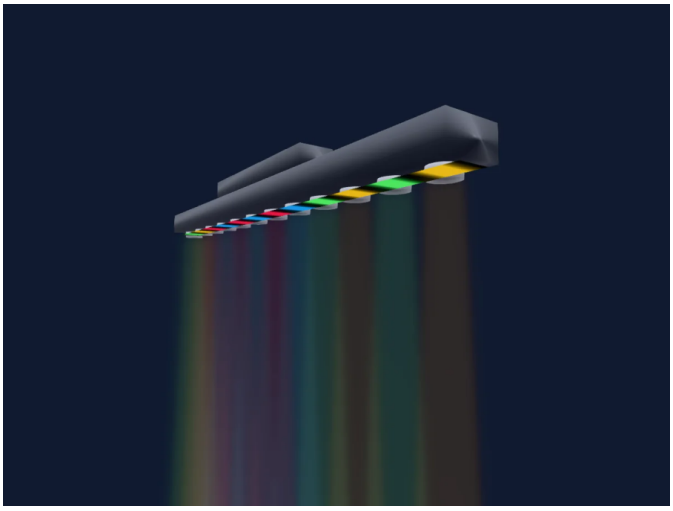
ACME

ACME FLANDINA 12 (BAR 12)



Manufacturer	**ACME**
Type	**PAR**
DMX modes	**3**
DMX footprint	**5, 14, 16 channels**
Beam angle	**5°**
Size (W × H × D)	**998 × 48 × 90 mm**
GDTF fixture type	**A0434506-4868-40FF-8598-853…**

Controls

Extra LED colours · Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

Mode 3 5DMX	5 ch
Mode 2 14DMX	14 ch
Mode 1 16 DMX	16 ch

Mode 3 5DMX

5 channels

Ch	Function	Default	DMX values
1	White	255	
2	White Fine	255	Fine byte of White
3	Shutter / Strobe	12	0–7 Closed 8–15 Open 16–130 min Strobe 131–131 max Strobe 132–139 Open 2 140–180 min Pulse Open 181–181 max Pulse Open 182–189 Open 3 190–230 min Pulse Close 231–231 max Pulse Close 232–239 Open 4 240–246 min Strobe Ran 247–247 max Strobe Ran 248–255 Open 5
4	Dimmer	0	
5	Dimmer Fine	0	Fine byte of Dimmer

Mode 2 14DMX

14 channels

Ch	Function	Default	DMX values
1	White	255	
2	White	255	
3	White	255	
4	White	255	
5	White	255	
6	White	255	
7	White	255	
8	White	255	
9	White	255	
10	White	255	
11	White	255	
12	White	255	
13	Dimmer	0	
14	Dimmer Fine	0	Fine byte of Dimmer

Mode 1 16 DMX

16 channels

Ch	Function	Default	DMX values
1	White	255	
2	White	255	
3	White	255	
4	White	255	
5	White	255	
6	White	255	
7	White	255	
8	White	255	
9	White	255	

Mode 1 16 DMX (continued)

Ch	Function	Default	DMX values
10	White	255	
11	White	255	
12	White	255	
13	Shutter / Strobe	12	0–7 Closed 8–15 Open 16–130 min Strobe 131–131 max Strobe 132–139 Open 2 140–180 min Pulse Open 181–181 max Pulse Open 182–189 Open 3 190–230 min Pulse Close 231–231 max Pulse Close 232–239 Open 4 240–246 min Strobe Ran 247–247 max Strobe Ran 248–255 Open 5
14	Dimmer	0	
15	Dimmer Fine	0	Fine byte of Dimmer
16	Dimmer Curve	0	0–29 Null 30–39 Linear 40–49 Square Law 50–59 Inv SQ Law 60–69 S Curve 70–99 Null1 100–109 Setting Enable 110–119 Setting Disable 120–179 Null 180–189 Fast 190–199 Smooth 200–255 Null