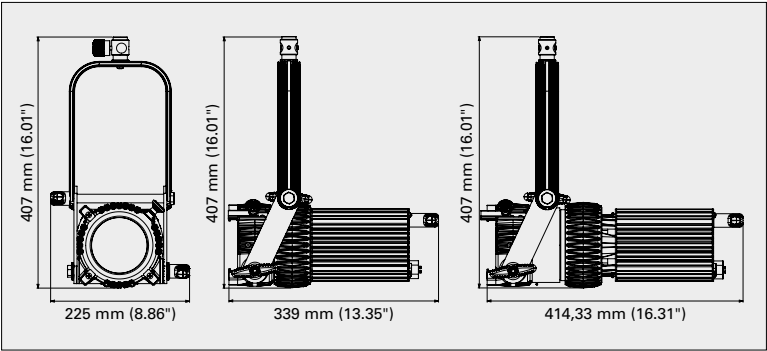


Technical Data: DLED10-BI

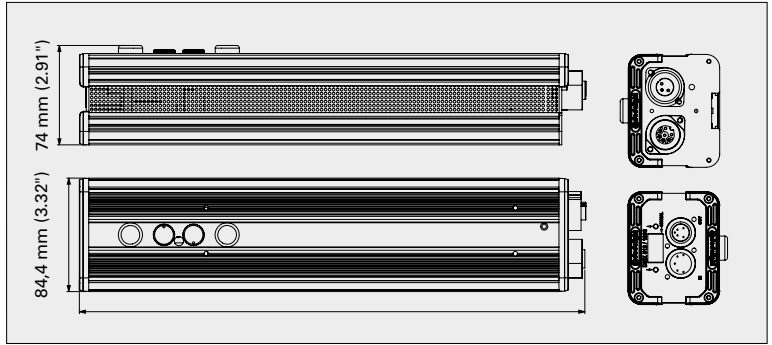


Focusing range (with wide-angle attachment)	50° - 4° (75° - 44°)
Intensity range	1 : 4
Power consumption	245 W
Color temperature	2700 - 6500 K
Focus control	1 ¾ turns on focus ring
Mounting	16 mm (5/8 ") receptacle and 28 mm (1 1/8 ") stud
Operating position	Any
Tilt control	Tilt pivot on right side of light head
Accessory slot	Ø 129 mm (5.1") diameter
Cooling	Extremely quiet hightec cooling system
Safety	IP20
Size	389 x 198 x 356 mm (15.3 x 7.8 x 14")
Weight	4,2 kg (9.3 lbs)

	daylight	tungsten
CRI Ra	95	97
CRI Re	92	96
TLCI	95	97
Delta UV	-0.0047	-0.0008
Lux in 3 m flood position	1.400 lx	
Lux in 3 m spot position	5.466 lx	
Lux in 3 m with parallel beam attachment DPBA-14	8.027 lx	

DLED10-BI Bicolor		in daylight function 5600 K					
Distance	Meter	1	2	3	4	5	10
Flood	Lux	12.600	3.150	1.400	788	504	126
Medium	Lux	16.632	4.158	1.848	1.040	665	166
Spot	Lux	49.194	12.299	5.466	3.075	1.968	492
DLED10-BI Bicolor		in tungsten function 3200 K					
Flood	Lux	10.395	2.599	1.155	650	416	104
Medium	Lux	13.725	3.431	1.525	858	549	137
Spot	Lux	42.003	10.501	4.667	2.625	1.680	420

Technical Data: DT10-BI



Input voltage	90 V - 264 V
Output voltage	max. 48 V
Watt	350 W
Dimming range	100 - 0 %
Control	Dimming knob, DMX control
Safety	SELV, Protection Class I, IP20
Input cable	DCAB3A-SW 5 m (16.4')
Cable to light head	separate: DPOW10 = 7 m (23')
Mounting	Cable loop, option: stand mounting DEB400H (incl. CLAMP-D)
Size	377 x 84,4 x 74 mm (14.8 x 3.3 x 2.9")
Weight	2,2 kg (4.9 lbs)

