



DLED10-BI / DLED10-D OUR NEW FLAGSHIP



The DLED10 lights are extremely powerful compact and versatile.



Bicolor 2700K – 6500K, allows the adaptation to changing situations of ambient light.

Ideally suited for the larger lighting task, also for mobile drama production, as well as for studios.

DLED10-D - Daylight version

Looks identical to the DLED10-BI, but works with a 300W daylight light source and offers even higher light output.

These totally new dedolight LED lights offer:

- **Compact construction**
- **Aspherical optics**
- **Perfect performance**
- **Perfect light distribution**
- **Perfect color**
- **Super quiet, innovative cooling system**

Permits the use of the following optical accessories:

- Non-spherical, wide-angle attachment DLWA400R
- DP400 imager/projection attachment with interchangeable modules for different tasks and interchangeable lenses
Serves super precise light-/shadow-shaping and projections, the best, west and east of the Mississippi
- 8-leaf barndoor DBD400
- Use of different soft boxes with speed ring DLSR8
- Parallel beam attachment DPBA-14. An amazing optical achievement, doubles the light output and opens the doors to the creative Lightstream system and the work with reflected light.

See separate dedolight Lightstream brochure.

DLED10-BI - SET

incl.:

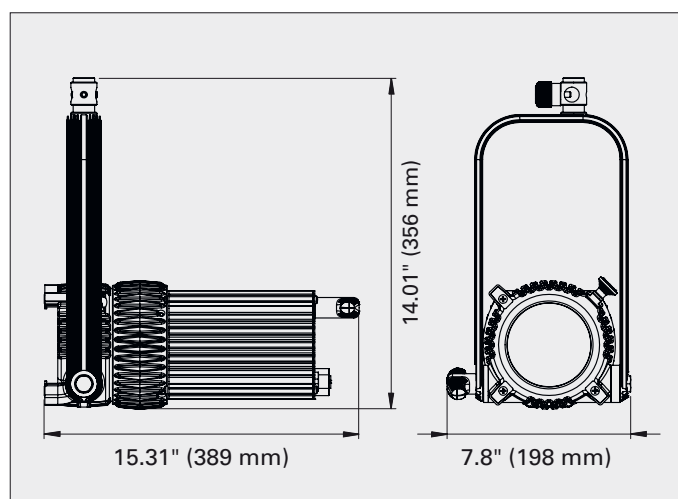
- **DLED10-BI** Light head bicolor
- **DT10-BI** Ballast bicolor and mains cable
- **DPOW10** Cable to light head
- **DPLS400** Light shield ring
- **DBD400** 8-leaf barn door

DLED10-D - SET

incl.:

- **DLED10-D** Light head daylight
- **DT10** Ballast daylight and mains cable
- **DPOW10** Cable to light head
- **DPLS400** Light shield ring
- **DBD400** 8-leaf barn door

Technical Data: DLED10-BI / DLED10-D



	DLED10-D	DLED10-BI
Focusing range	50° - 4°	50° - 4°
Intensity range	1 : 6,6	1 : 4
Size	389 x 198 x 356 mm (light head) 440 x 148,5 x 67 mm (DT10 ballast)	389 x 198 x 356 mm (light head) 367 x 84,4 x 79,3 mm (DT10-BI ballast)
Weight	4,2 kg (light head) 5,2 kg (ballast)	4,2 kg (light head) 2,2 kg (ballast)
Power consumption	308 W	245 W



	DLED10-D	DLED10-BI	
CCT	5700 K	2700 - 6500 K	
		daylight	tungsten
CRI Ra	95	95	97
CRI Re	94	92	96
TLCI	96	95	97
Delta UV	-0.0017	-0.0047	-0.0008
Lux in 3 m flood position	1.900 lx	1.155 lx	
Lux in 3 m spot position	12.500 lx	4.667 lx	
Lux in 3 m with parallel beam attachment DPBA-14	20.000 lx	8.027 lx	

DLED10-D Daylight							
Distance	Meter	1	2	3	4	5	10
Flood	Lux	17.100	4.275	1.900	1.068	684	171
Medium	Lux	22.230	5.558	2.470	1.389	889	222
Spot	Lux	112.500	28.125	12.500	7.031	4.500	1.125

DLED10-BI Bicolor		in daylight function 5600 K					
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



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