



	DLED10-D	DLED10-BI (tungsten)
CCT	5700	2780
RA	95	97
DuV	-0,0017	-0,0008
TLCI	96	97,5
lux in 3 m in spot position	12.500 lx	4.667 lx
lux in 3 m in flood position	1.900 lx with PBA 20000 lx	1.155 lx with PBA-14 8.027 lx
Power consumption	308 W	245 W

	DLED10-BI		DLED10-D
Focusing range	3,9 : 1		6,6 : 1
	daylight	tungsten	daylight
CRI Ra	95	97	95
CRI Re	92	96	94
TLCI	95	97	96
Delta UV	-0.0047	-.0008	-0.0017

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

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

tungsten function

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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