

DarkRoom II

Professional material



High light proofing level II.



High reflective mylar inside (95%)
Thicker (210D).



New engineered corner manufactured in polypropylene.



Strong equipment tubes that can support up to 30 kgs.



Easy and quick to assembly, even for large sizes.



The material is washable inside and outside.



The material is light and compact.



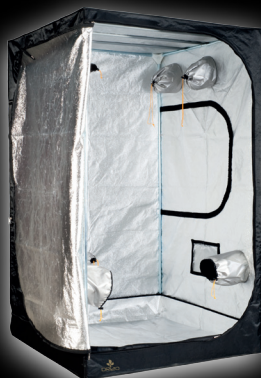
Compatible with most hydroponic systems.



DarkRoom II



60 cm
60 cm 160 cm **DR 60**



120 cm
120 cm 200 cm **DR 120**



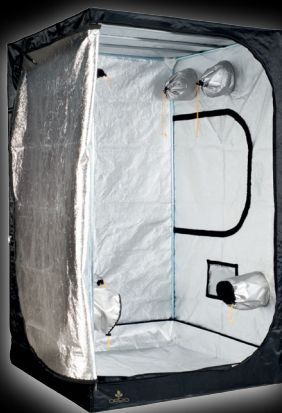
240 cm
240 cm 200 cm **DR 240**



240 cm
120 cm 200 cm **DR 240W**



90 cm
90 cm 180 cm **DR 90**



150 cm
150 cm 200 cm **DR 150**



300 cm
300 cm 200 cm **DR 300**



300 cm
150 cm 200 cm **DR 300W**

DARK ROOM R2-XX		LIGHTING		INSIDE DIMENSIONS			WEIGHT	FABRIC			TUBE		CORNER	WATER TRAY			DOORS			ZIP		REMOV. HANDLING TUBES				ACCESSORIES		WINDOWS					SOCKETS					BAG							
REF	DESIGNATION	Advised	Type	W ext.	D ext.	H ext.	Net	Reflection	Thickness	LightProof Level	Diam.	Thick.	Mat.	Mat.	Remo- vable	Height	Front	Rear	Side	Width	Water	Light	Filter	Weight	Max.	StrapIT	HookIT	30x20 cm²	50x30 cm²	Fix	Fabric	Carbon	Shutter	Shutter	Layer	Ø (mm)	#	Ø (mm)	#	Ø (mm)	#	Ø (mm)	#		
				cm	cm	cm	kg				mm	mm	Type	Type	Type	cm	#	#	#	mm	Proof	cm	#	cm	#	Per Tube	Weight	Pair #	Ø (cm)	#	#	#	Mesh	Shutter	Shutter	Dual	Ø (mm)	#	Ø (mm)	#	Ø (mm)	#	Ø (mm)	#	
DR60 II	Dark Room 60x60x160 cm	1 x HPS250W	Cooled	60	60	160	6,8	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10	1		10	yes	60	1	60	2	20 kg	30 kg	1	0-30	5	2		yes	inc.	option	Dual	152	1	152	2	76	2		1	
DR90 II	Dark Room 90x90x180 cm	1 x HPS400W	Cooled	90	90	180	9,8	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10	1		10	yes	90	1	90	2	20 kg	30 kg	1	0-30	5	2		yes	inc.	option	Dual	203	1	203	2	76	2	203	2	1
DR120 II	Dark Room 120x120x200 cm	1 x HPS600W	Cooled	120	120	200	12,8	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10		2	10	yes	120	1	120	2	20 kg	30 kg	1	0-30	5	2		yes	inc.	option	Dual	203	2	203	2	76	2	203	2	1
DR150 II	Dark Room 150x150x200 cm	1 x HPS1000W	Cooled	150	150	200	16,2	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10		2	10	yes	150	1	150	2	20 kg	30 kg	1	0-30	5	2		yes	inc.	option	Dual	254	2	254	2	76	2	254	2	1
DR240 II	Dark Room 240x240x200 cm	4 x HPS600W	Cooled	240	240	200	32,2	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10	2	2	10	yes	120	4	120	4	20 kg	60 kg	2	0-30	15		2	yes	inc.	option	Dual	305	2	305	2	76	3	203	4	1
DR300 II	Dark Room 300x300x200 cm	4 x HPS1000W	Cooled	300	300	200	40,4	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10	2	2	10	yes	150	4	150	4	20 kg	60 kg	2	0-30	15		2	yes	inc.	option	Dual	305	2	305	2	76	3	254	4	1
DR240W II	Dark Room Wide II 240x120x200 cm	2 x HPS600W	Cooled	240	120	200	21,0	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10	2	2	10	yes	120	2	120	2	20 kg	40 kg	1	0-30	10	2		yes	inc.	option	Dual	254	2	254	2	76	3	203	2	1
DR300W II	Dark Room Wide II 300x150x200 cm	2 x HPS1000W	Cooled	300	150	200	26,3	95%	210D	II	15,9	0,7	Steel	Eng. Plast	190D	yes	10	2	2	10	yes	150	2	150	2	20 kg	40 kg	1	0-30	10	2		yes	inc.	option	Dual	254	2	254	2	76	3	254	2	1