

Type	No of modules	Brand	Model	Max W	Min W	Min %	Flicker (perceived)	Noise	Comments
Clara AC.6.230.24.927-IP65.FF	1	ABB/Busch Jaeger	6523URJGL-214-103			#DIVISION/0!	no	Yes	not working
Clara AC.6.230.24.927-IP65.FF	1	Elko	400GLI	5,00	1,00	20%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Niko	310-0190X	6,50	0,80	12%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Vadsbo	VD200	5,00	1,00	20%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Qlight	Monodim 350	5,50	3,50	25%	yes	no	flicker at 50% of the power
Clara AC.6.230.24.927-IP65.FF	1	Schneider	SBD315RC	5,60	3,40	61%	yes	no	flicker at low brightness
Clara AC.6.230.24.927-IP65.FF	1	SG	820320 LEDIM400	5,70	0,40	7%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Elko	315 GLE	5,70	3,40	60%	yes	no	low flicker
Clara AC.6.230.24.927-IP65.FF	1	Gira	2262 00 / i01	-	-	#VÄRDEFEL!	yes	No	Not working
Clara AC.6.230.24.927-IP65.FF	1	ABB/Busch Jaeger	2247U	6,00	1,10	18%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Q-light	Duo touchdim	5,30	0,40	8%	yes	no	high flicker
Clara AC.6.230.24.927-IP65.FF	1	Q-light	Zerodim 350	5,40	0,90	17%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Ehmann	T14.03.1			#DIVISION/0!			Not working
Clara AC.6.230.24.927-IP65.FF	1	Vadsbo	VD300	5,00	0,50	3%	no	no	
Clara AC.6.230.24.927-IP65.FF	1	Gelia	EF700DC	-	-	3%	yes	no	Not working
Clara AC.6.230.24.927-IP65.FF	1	Schnider	SBD200LED	-	-	3%	no	no	Not working
Clara AC.6.230.24.927-IP65.FF	1	ION	ID350WMKII	5,50	0,30	3%	no	no	