



Beam angle	37°, OV, 24°, 20°, 60°, 16°, 11°, 27°
CCT	RGBW(4000), RGBW(3000), RGBW(2700), RGB, 2200-4000K, 5000K, 4000K, 3500K, 3000K, 2700K, 2200K
IP rating	IP67
Luminaire color	Titan/Grey
Luminaire dimension	114 x 71 x 119
Power supply	Separate Available
Current (mA)	700mA, 500mA
Power (W)	18W
Lumen	1890Lm, 241Lm
CRI	CRI90
Voltage (V)/channel	6,4V/channel, 9V/channel

Variationer

SKU	Beam angle	CCT	Current (mA)	Lumen	Voltage (V)/channel
 410393	37°	RGBW(4000)	700mA	1890Lm	6,4V/channel
 410415	OV	RGBW(4000)	700mA	1890Lm	6,4V/channel
 410414	OV	RGBW(3000)	700mA	1890Lm	6,4V/channel
 410413	OV	RGBW(2700)	700mA	1890Lm	6,4V/channel
 410412	OV	RGB	700mA	1890Lm	6,4V/channel
 410411	OV	2200-4000K	500mA	1890Lm	9V/channel
 410410	OV	5000K	500mA	241Lm	
 410409	OV	4000K	500mA	241Lm	
 410408	OV	3500K	500mA	241Lm	
 410363	24°	3000K	500mA	241Lm	
 410362	24°	2700K	500mA	241Lm	
 410361	24°	2200K	500mA	241Lm	
 410360	20°	RGBW(4000)	700mA	1890Lm	6,4V/channel
 410359	20°	RGBW(3000)	700mA	1890Lm	6,4V/channel
 410358	20°	RGBW(2700)	700mA	1890Lm	6,4V/channel
 410357	20°	RGB	700mA	1890Lm	6,4V/channel
 410356	20°	2200-4000K	500mA	1890Lm	9V/channel
 410355	20°	5000K	500mA	241Lm	
 410392	37°	RGBW(3000)	700mA	1890Lm	6,4V/channel
 410391	37°	RGBW(2700)	700mA	1890Lm	6,4V/channel
 410390	37°	RGB	700mA	1890Lm	6,4V/channel
 410389	37°	2200-4000K	500mA	1890Lm	9V/channel
 410388	37°	5000K	500mA	241Lm	
 410387	37°	4000K	500mA	241Lm	
 410386	37°	3500K	500mA	241Lm	
410385	37°	3000K	500mA	241Lm	
410384	37°	2700K	500mA	241Lm	
410383	37°	2200K	500mA	241Lm	
410407	OV	3000K	500mA	241Lm	
410406	OV	2700K	500mA	241Lm	
410405	OV	2200K	500mA	241Lm	
410404	60°	RGBW(4000)	700mA	1890Lm	6,4V/channel
410403	60°	RGBW(3000)	700mA	1890Lm	6,4V/channel
410402	60°	RGBW(2700)	700mA	1890Lm	6,4V/channel
410401	60°	RGB	700mA	1890Lm	6,4V/channel
410400	60°	2200-4000K	500mA	1890Lm	9V/channel
410399	60°	5000K	500mA	241Lm	
410354	20°	4000K	500mA	241Lm	
410353	20°	3500K	500mA	241Lm	
410352	20°	3000K	500mA	241Lm	
410351	20°	2700K	500mA	241Lm	
410350	20°	2200K	500mA	241Lm	
410349	16°	RGBW(4000)	700mA	1890Lm	6,4V/channel
410348	16°	RGBW(3000)	700mA	1890Lm	6,4V/channel
410347	16°	RGBW(2700)	700mA	1890Lm	6,4V/channel
410346	16°	RGB	700mA	1890Lm	6,4V/channel
410345	16°	2200-4000K	500mA	1890Lm	9V/channel
410344	16°	5000K	500mA	241Lm	
410333	11°	5000K	500mA	1890Lm	
410332	11°	4000K	500mA	1890Lm	
410331	11°	3500K	500mA	1890Lm	

410330	11°	3000K	500mA	1890Lm	
410329	11°	2700K	500mA	1890Lm	
410328	11°	2200K	500mA	1890Lm	
410382	27°	RGBW(4000)	700mA	1890Lm	6,4V/channel
410381	27°	RGBW(3000)	700mA	1890Lm	6,4V/channel
410380	27°	RGBW(2700)	700mA	1890Lm	6,4V/channel
410379	27°	RGB	700mA	1890Lm	6,4V/channel
410378	27°	2200-4000K	500mA	1890Lm	9V/channel
410377	27°	5000K	500mA	241Lm	
410376	27°	4000K	500mA	241Lm	
410375	27°	3500K	500mA	241Lm	
410374	27°	3000K	500mA	241Lm	
410373	27°	2700K	500mA	241Lm	
410398	60°	4000K	500mA	241Lm	
410397	60°	3500K	500mA	241Lm	
410396	60°	3000K	500mA	241Lm	
410395	60°	2700K	500mA	241Lm	
410394	60°	2200K	500mA	241Lm	
410343	16°	4000K	500mA	241Lm	
410342	16°	3500K	500mA	241Lm	
410341	16°	3000K	500mA	241Lm	
410340	16°	2700K	500mA	241Lm	
410339	16°	2200K	500mA	241Lm	
410338	11°	RGBW(4000)	700mA	1890Lm	6,4V/channel
410337	11°	RGBW(3000)	700mA	1890Lm	6,4V/channel
410336	11°	RGBW(2700)	700mA	1890Lm	6,4V/channel
410335	11°	RGB	700mA	1890Lm	6,4V/channel
410372	27°	2200K	500mA	241Lm	
410371	24°	RGBW(4000)	700mA	1890Lm	6,4V/channel
410370	24°	RGBW(3000)	700mA	1890Lm	6,4V/channel
410369	24°	RGBW(2700)	700mA	1890Lm	6,4V/channel
410368	24°	RGB	700mA	1890Lm	6,4V/channel
410367	24°	2200-4000K	500mA	1890Lm	9V/channel
410366	24°	5000K	500mA	241Lm	
410365	24°	4000K	500mA	241Lm	
410364	24°	3500K	500mA	241Lm	
410334	11°	2200-4000K	500mA	1890Lm	9V/channel