



Beam angle	OV, 47°, 8°, 14°, 30°, 12°, 36°, 26°, 21°
CCT	4000K, 3500K, 3000K, 2700K, 2200K, RGBW(4000), RGBW(3000), RGBW(2700), RGB, 2200-4000K, 5000K
IP rating	IP67
Luminaire color	Alu/Grey
Luminaire dimension	1004 x 45 x 56
Power supply	Separate Available
Current (mA)	700mA
Power (W)	51W
Voltage (V)/channel	18,3V/channel
Lumen	4738Lm
CRI	CRI90

Variationer

SKU	Beam angle	CCT
 410783	OV	4000K
 410782	OV	3500K
 410781	OV	3000K
 410780	OV	2700K
 410779	OV	2200K
 410778	47°	RGBW(4000)
 410693	8°	3000K
 410692	8°	2700K
 410691	8°	2200K
 410723	14°	RGBW(4000)
 410722	14°	RGBW(3000)
 410721	14°	RGBW(2700)
 410720	14°	RGB
 410777	47°	RGBW(3000)
 410776	47°	RGBW(2700)
 410775	47°	RGB
 410774	47°	2200-4000K
 410773	47°	5000K
 410772	47°	4000K
 410771	47°	3500K
 410770	47°	3000K
 410753	30°	RGB
 410752	30°	2200-4000K
 410751	30°	5000K
 410719	14°	2200-4000K
 410718	14°	5000K
 410717	14°	4000K
 410716	14°	3500K
 410715	14°	3000K
 410714	14°	2700K
 410713	14°	2200K
 410712	12°	RGBW(4000)
 410769	47°	2700K
 410768	47°	2200K
 410767	36°	RGBW(4000)
 410766	36°	RGBW(3000)
 410765	36°	RGBW(2700)
 410764	36°	RGB
 410763	36°	2200-4000K
 410762	36°	5000K
 410761	36°	4000K
 410750	30°	4000K
 410749	30°	3500K
 410748	30°	3000K
 410747	30°	2700K
 410746	30°	2200K
 410745	26°	RGBW(4000)
 410744	26°	RGBW(3000)
 410743	26°	RGBW(2700)
 410742	26°	RGB
 410741	26°	2200-4000K

	410740	26°	5000K
	410739	26°	4000K
	410738	26°	3500K
	410711	12°	RGBW(3000)
	410710	12°	RGBW(2700)
	410709	12°	RGB
	410708	12°	2200-4000K
	410707	12°	5000K
	410706	12°	4000K
	410705	12°	3500K
	410704	12°	3000K
	410789	OV	RGBW(4000)
	410788	OV	RGBW(3000)
	410787	OV	RGBW(2700)
	410760	36°	3500K
	410759	36°	3000K
	410758	36°	2700K
	410757	36°	2200K
	410756	30°	RGBW(4000)
	410755	30°	RGBW(3000)
	410754	30°	RGBW(2700)
	410737	26°	3000K
	410736	26°	2700K
	410735	26°	2200K
	410734	21°	RGBW(4000)
	410733	21°	RGBW(3000)
	410732	21°	RGBW(2700)
	410731	21°	RGB
	410730	21°	2200-4000K
	410729	21°	5000K
	410728	21°	4000K
	410727	21°	3500K
	410726	21°	3000K
	410725	21°	2700K
	410703	12°	2700K
	410702	12°	2200K
	410701	8°	RGBW(4000)
	410700	8°	RGBW(3000)
	410699	8°	RGBW(2700)
	410698	8°	RGB
	410697	8°	2200-4000K
	410696	8°	5000K
	410695	8°	4000K
	410786	OV	RGB
	410785	OV	2200-4000K
	410784	OV	5000K
	410724	21°	2200K
	410694	8°	3500K