



Colour Engine 3C



Colour Engine 12C

Colour Engine 36C



Colour Engines

Code		Colour		Optic options		Lumens/mW
CE	3C	R	Red	005	5°	105
		G	Green	015	15°	126
		B	Blue	025	25°	528 mW
				520	5°x 520°	
CE	6C	R	Red	005	5°	210
		G	Green	015	15°	252
		B	Blue	025	25°	1056 mW
				520	5°x 520°	
CE	12C	R	Red	005	5°	420
		G	Green	015	15°	504
		B	Blue	025	25°	2112 mW
				520	5°x 520°	
CE	18C	R	Red	005	5°	630
		G	Green	015	15°	756
		B	Blue	025	25°	3168 mW
				520	5°x 520°	
CE	36C	R	Red	005	5°	1260
		G	Green	015	15°	1512
		B	Blue	025	25°	6336 mW
				520	5°x 520°	
CE	12L	R	Red	005	5°	420
		G	Green	015	15°	504
		B	Blue	025	25°	2112 mW
				520	5°x 520°	
CE	18L	R	Red	005	5°	630
		G	Green	015	15°	756
		B	Blue	025	25°	3168 mW
				520	5°x 520°	



The Colour Engine is an integrated red, green and blue light engine, which enables the creation of dynamic colour changing applications using LED technology. It is available in a choice of five circular and two linear modules and is complete with optics and optic holders. There are also four different beam angle options for the optics.

Colour Engine 3C

A circular Colour Engine complete with 3 x 1W RGB LEDs.

Dimensions: 48mm diameter x H15.5mm

Colour Engine 6C

A circular Colour Engine complete with 6 x 1W RGB LEDs.

Dimensions: 69mm diameter x H15.5mm

Colour Engine 12C

A circular Colour Engine complete with 12 x 1W RGB LEDs.

Dimensions: 90mm diameter x H15.5mm

CE - 3C - RGB - 005 (example only)

Create your order code by using the above table