

To combine with heads,  
see page 31

101288



ZBVB●

### Light blocks with screw clamp terminal connections (Schneider Electric anti-loosening system)

Description	Supply voltage V	Color of light source	Sold in lots of	Unit reference	Weight kg/lb
Integral LED (to combine with heads for integral LED)	12 ~ (50/60 Hz)	White	5	ZBVJ1	0.017/0.037
		Green	5	ZBVJ3	0.017/0.037
		Red	5	ZBVJ4	0.017/0.037
		Orange	5	ZBVJ5	0.017/0.037
		Blue	5	ZBVJ6	0.017/0.037
		24 ~ (50/60 Hz)	White	5	ZBVB1
	Green	5	ZBVB3	0.017/0.037	
	Red	5	ZBVB4	0.017/0.037	
	Orange	5	ZBVB5	0.017/0.037	
	Yellow	5	ZBVB8	0.017/0.037	
	Blue	5	ZBVB6	0.017/0.037	
	24...120 ~ (50/60 Hz)	White	5	ZBVBG1	0.017/0.037
	Green	5	ZBVBG3	0.017/0.037	
	Red	5	ZBVBG4	0.017/0.037	
	Orange	5	ZBVBG5	0.017/0.037	
	Blue	5	ZBVBG6	0.017/0.037	
	110...120 ~ (50/60 Hz)	White	5	ZBVG1	0.017/0.037
	Green	5	ZBVG3	0.017/0.037	
Red	5	ZBVG4	0.017/0.037		
Orange	5	ZBVG5	0.017/0.037		
Yellow	5	ZBVG8	0.017/0.037		
Blue	5	ZBVG6	0.017/0.037		
230...240 ~ (50/60 Hz)	White	5	ZBVM1	0.017/0.037	
Green	5	ZBVM3	0.017/0.037		
Red	5	ZBVM4	0.017/0.037		
Orange	5	ZBVM5	0.017/0.037		
Yellow	5	ZBVM8	0.017/0.037		
Blue	5	ZBVM6	0.017/0.037		

### Light blocks with inductive overload protection

Integral LED (to combine with heads for integral LED)	110...240 ~ (50/60 Hz)	White	5	ZBVM1T	0.017/0.037
		Green	5	ZBVM3T	0.017/0.037
		Red	5	ZBVM4T	0.017/0.037
		Orange	5	ZBVM5T	0.017/0.037
		Blue	5	ZBVM6T	0.017/0.037
		Yellow	5	ZBVM8T	0.017/0.037

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ZBVM4T