

Building 1 · Storey 1 · Test room

Luminaire list

Φ_{total} 9822 lm		P_{total} 220.0 W		Luminous efficacy 44.6 lm/W		$\Phi_{\text{Emergency lighting}}$ 9822 lm		$P_{\text{Emergency lighting}}$ 220.0 W	
pcs.	Manufacturer	Article No.	Article name	P	Φ	Luminous efficacy	Index		
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	1031 lm	51.5 lm/W			
				 20.0 W	1031 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	1091 lm	54.6 lm/W			
				 20.0 W	1091 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	1091 lm	54.6 lm/W			
				 20.0 W	1091 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	788 lm	39.4 lm/W			
				 20.0 W	788 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	849 lm	42.4 lm/W			
				 20.0 W	849 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	910 lm	45.5 lm/W			
				 20.0 W	910 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	606 lm	30.3 lm/W			
				 20.0 W	606 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	667 lm	33.3 lm/W			
				 20.0 W	667 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	1091 lm	54.6 lm/W			
				 20.0 W	1091 lm (100 %)	-			
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	970 lm	48.5 lm/W			
				 20.0 W	970 lm (100 %)	-			

Building 1 · Storey 1 · Test room

Luminaire list

pcs.	Manufacturer	Article No.	Article name	P	Φ	Luminous efficacy	Index
1	WE-EF	134-1868	DOC120-TW [B] IP66:LED-17W/2,7-6K	20.0 W	728 lm	36.4 lm/W	LUMI
				 20.0 W	728 lm (100 %)	-	