



Airfield Lighting Intensities

Flash Technology's solar-powered airfield lighting systems can be configured to many different intensities to best meet your lighting requirements. These comprehensive charts break down the intensities, in candela (cd), of our most popular airfield lighting solutions with reference to relevant FAA and/or ICAO regulations when applicable.

A704												
	Auto Low		Auto Medium		Auto High		Temp Low		Temp Medium		Temp High	
White	6		13		25		25		75		250	
White/Yellow	6	4	13	8	25	15	25	15	75	45	250	150
Red/Green	4	1	9	3	18	5	18	5	53	15	175	50
White/Red	6	1	13	3	25	5	25	5	75	15	250	50
Yellow/Red	4	1	8	3	15	5	15	5	45	15	150	50
Green/Yellow	4	4	9	8	18	15	18	15	53	45	175	150
Yellow	4		8		15		15		45		150	
Green	26		44		66		218		258		323	
Red	15		37		47		15		37		47	
Infrared/NVG (mW/sr)	16		34		80		16		34		80	



A704-VL						
	Auto Low	Auto Medium	Auto High	Temp Low	Temp Medium	Temp High
White	4	10	25	25	75	250
Green	7	14	25	25	75	250
Yellow	6	12	25	25	75	250
Blue	3	7	10	13	16	19
Infrared/NVG (mW/sr)	16	34	80	16	34	80



Airfield Lighting Intensities

A650						
	Auto Low	Auto Medium	Auto High	Temp Low	Temp Medium	Temp High
White	0.7	2.1	3.4	5.2	7.6	18.9
Blue	0.4	0.6	1	1.4	2.1	5.3
Green	0.4	1.3	2.2	3.4	4.9	12.3
Yellow	0.5	1.4	2.3	3.5	5.1	12.9
Red	0.5	1.6	2.7	4.1	5.9	14.9
Infrared/NVG (mW/sr)	0.4	1.1	1.8	2.7	3.9	5.2



FLASH TECHNOLOGY 

flashsales@spx.com | flashtechnology.com/airfield | 1.615.503.2000

©2019 Flash Technology. All rights reserved. Data and specifications subject to change without notification. ISO 9001:2015. DAFIN-01 Rev A