

### Features

Wide body design  
Available in 615mm and 1225mm length  
Retained end caps for easy installation  
High lumen efficiency  
CR180  
Available in 3K / 4K/ 5K  
Range of output options  
PMMA K12 diffuser  
White powdercoated finish



### Applications

Storage Facilities  
Warehouse and Industrial  
Workshops  
Carpark  
Retail  
Residential  
Gyms And Sports Facilities  
Walkways  
Education



### Options

Phase Dim  
Dimmable: DALI  
Emergency  
Sensor

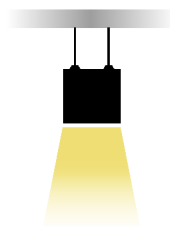
### Standards

Manufactured under ISO 9001:2015 to standards  
IEC/AS/NZS 60598.1  
IEC/AS/NZS 60598.2.1  
IEC/AS/NZS CISPR 15

### Mounting Methods



Surface Mounted



Suspension



## Product Code Key

Model	Size	Power	CRI & CCT	-	Dimming
SA	2 = 615mm	10 = 10W	R83 = CR>80,3000K		D10 = DALI
		20 = 20W	R84 = CR>80,4000K		
	4 = 1225mm	20 = 20W	R85 = CR>80,5000K		
		30 = 30W			
		35 = 35W			

omit for standard non dimmable

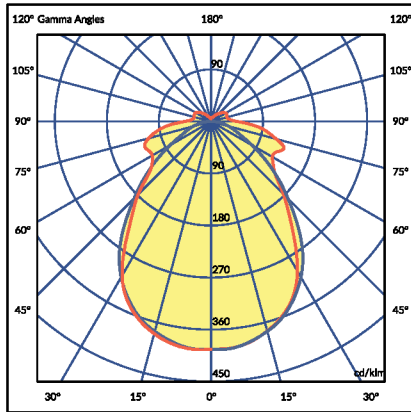
e.g SA210-R34 = SABER, 615mm length, 10W, CRI>80, 4000k

## Specifications

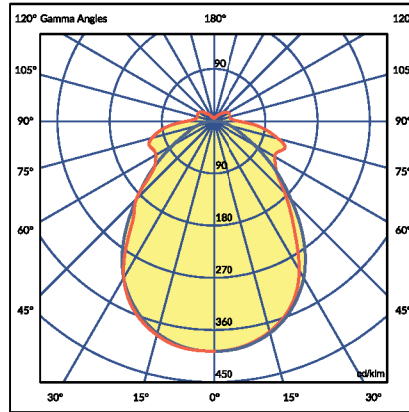
Model	SA210	SA220	SA420	SA430	SA435
Nominal Power (W)	10	20	20	30	35
Input Voltage	220 - 240 VAC 50 / 60 Hz				
Luminaire Flux (lm)*	1396	2041	2710	3576	4222
Luminaire Efficacy (lm/W)*	119	119	122	124	120
CRI	> 80				
Power Factor	0.93	0.97	0.98	0.95	0.97
Colour Temp. (K)	3000/4000/5000	3000/4000/5000	3000/4000/5000	3000/4000/5000	3000/4000
Luminaire Rated Life (hrs)	> 50,000				
Operating Temp. (°C)	-25 to +35				
Weight (kg)	1.22	1.22	2.1	2.1	2.1

## Lighting Data

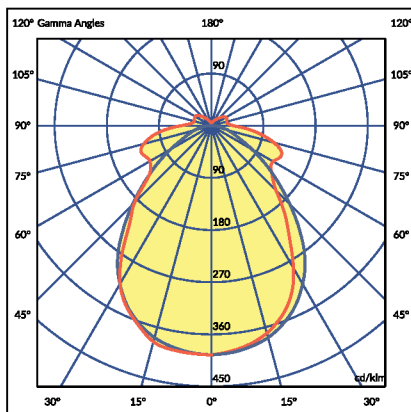
SA210-R84



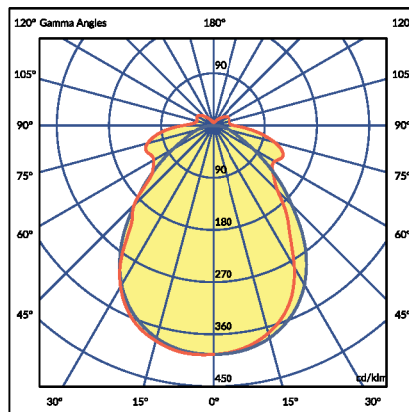
SA220-R84



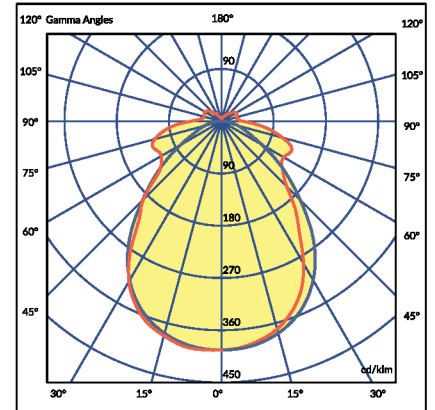
SA420-R84



SA430-R84



SA435-R84



## Dimensions

