

# Samson Aluminium Base Bulkhead



- IP65 suitable for external environments
- Impact rating of IK10
- Efficacy of up to 133lm/W
- Nominal life-time of 81,000h (L80/B10)
- Colour stability with 3 step MacAdam
- High colour rendering index CRI > 80
- Emergency BLF = 358 lm
- Suitable for side conduit entry
- Black or white cast aluminium base available
- Fitted with a hinged gear tray

## To Specify:

Select Part Number with additional options if required

e.g. **SAM/2820/4/C/W/F3/ST**

= Samson bulkhead, 2823 lm, 22W, 4000K, circular, white c/w sensor, corridor function & self-test

| Part No.            | W  | lm   | lm/W | CCT   |
|---------------------|----|------|------|-------|
| <b>SAM/1800/3/C</b> | 14 | 1801 | 129  | 3000K |
| <b>SAM/1900/4/C</b> | 14 | 1900 | 136  | 4000K |
| <b>SAM/2550/3/C</b> | 21 | 2549 | 124  | 3000K |
| <b>SAM/2690/4/C</b> | 21 | 2694 | 131  | 4000K |
| <b>SAM/1210/3/C</b> | 11 | 1212 | 113  | 3000K |
| <b>SAM/1280/4/C</b> | 11 | 1282 | 120  | 4000K |
| <b>SAM/1720/3/C</b> | 15 | 1722 | 115  | 3000K |
| <b>SAM/1820/4/C</b> | 15 | 1822 | 122  | 4000K |
| <b>SAM/2320/3/C</b> | 18 | 2317 | 128  | 3000K |
| <b>SAM/2420/4/C</b> | 18 | 2419 | 133  | 4000K |
| <b>SAM/2700/3/C</b> | 22 | 2705 | 126  | 3000K |
| <b>SAM/2820/4/C</b> | 22 | 2823 | 131  | 4000K |
| <b>SAM/3070/3/C</b> | 25 | 3066 | 123  | 3000K |
| <b>SAM/3200/4/C</b> | 25 | 3196 | 128  | 4000K |

## Options

For 3 hour Maintained Emergency option suffix

For DALI Dimmable suffix

For 3hr Self-test emergency suffix

For DALI 3hr emergency suffix

For White suffix

For Black suffix

For Microprismatic

For wireless dimmable suffix

For wireless addressable emergency suffix

**/EMR**

**/DIM**

**/ST**

**/EMP**

**/W**

**/B**

**/CAS**

**/WD**

**/WAE**

## Sensor Options

On-off, no daylight control suffix

On-off, with daylight control suffix

Corridor function, no daylight control suffix

Corridor function, with daylight control suffix

Dimm to off, no daylight control suffix

Dimm to off, with daylight control suffix

**/F1**

**/F2**

**/F3**

**/F4**

**/F5**

**/F6**

