



# SHK

SHK is an exterior modern, minimalist bulkhead luminaire, with IP65 IK10 impact resistant housing. Ideal for a wide range of applications, such as building, accent, or perimeter lighting. Available in Large or Midi version.

- Efficacy of up to 140 lm/W
- IP65 and IK10 resistant housing
- Versions: Large Body or Midi available
- Optics: Open Area Lens or Asymmetric
- Die cast aluminium housing with Polycarbonate diffuser
- Colour temperatures: 3000°k, 4000°k or 6500°k
- Colour Finishes: Anthracite (7016), Black (9005) or Grey White (9002) as standard
- Fixed output as standard
- Emergency options: Standard 3hr
- Rear or side cable entry points as standard
- Suitable for conduit and BESA box installations
- Integrated options: Photocell or Microwave sensor available upon request

## Technical

|                    |                                                             |
|--------------------|-------------------------------------------------------------|
| Product            | SHK                                                         |
| Mounting type      | Wall Mounted                                                |
| Standard Sizes     | Large<br>Midi                                               |
| Lumen              | 950 - 3487 Lm                                               |
| Efficacy           | Up to 140 Lm/W                                              |
| Colour Temperature | Warm White (3K)<br>Neutral White (4K)<br>Cool White (6.5K)* |
| Optics             | Open Area Lens<br>Asymmetric                                |
| Control            | Fixed output                                                |
| Emergency          | 3 hour                                                      |
| Rendering          | Ra80+                                                       |
| IP Rating          | IP65                                                        |
| Safety Class       | Class 1                                                     |
| IK Rating          | IK08                                                        |
| MacAdam            | SDCM 5                                                      |

# SHK

## Luminaire OrderBuilder

### SHK-L (Large Version)

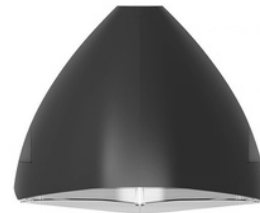
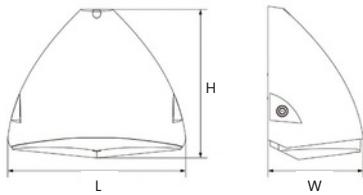
| STEP 1.<br>Select Current                                                                                                 | STEP 2.<br>Optics                                               | STEP 4.<br>CCT                                                         | STEP 5.<br>Control        | STEP 6.<br>Finish                                                         | STEP 6.<br>Options                                          | STEP 7.<br>Emergency         |
|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------|---------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------|
| <b>35</b><br>350mA<br>1757lm- 12.6W<br><br><b>50</b><br>500mA<br>2453lm- 17.7W<br><br><b>72</b><br>725mA<br>3487lm- 26.4W | <b>OA</b><br>Open Area Lens<br><br><b>AS</b><br>Asymmetric Lens | <b>34K</b><br>3000K/4000K<br>CCT changeable<br><br><b>65K</b><br>6500K | <b>FO</b><br>Fixed Output | <b>A</b><br>RAL7016<br><br><b>G</b><br>RAL9002<br><br><b>B</b><br>RAL9005 | <b>MW</b><br>Microwave sensor<br><br><b>PC</b><br>Photocell | <b>E3</b><br>Standard 3 Hour |

All electrical and optical data subject to  $\pm 10\%$  tolerances.  
Values based on 4000K Colour temperature with Open Area Lens.

### SHK-M (Midi Version)

| STEP 1.<br>Select Current                                                                                                                                  | STEP 2.<br>Optics                                               | STEP 3.<br>CCT                              | STEP 4.<br>Control        | STEP 5.<br>Finish                              | STEP 6.<br>Options                                          | STEP 7.<br>Emergency         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|---------------------------------------------|---------------------------|------------------------------------------------|-------------------------------------------------------------|------------------------------|
| <b>20</b><br>200mA<br>950lm- 8W<br><br><b>25</b><br>500mA<br>1150lm- 10W<br><br><b>30</b><br>300mA<br>1400lm- 13W<br><br><b>35</b><br>350mA<br>1550lm- 13W | <b>OA</b><br>Open Area Lens<br><br><b>AS</b><br>Asymmetric Lens | <b>34K</b><br>3000K/4000K<br>CCT changeable | <b>FO</b><br>Fixed Output | <b>A</b><br>RAL7016<br><br><b>B</b><br>RAL9005 | <b>MW</b><br>Microwave sensor<br><br><b>PC</b><br>Photocell | <b>E3</b><br>Standard 3 Hour |

All electrical and optical data subject to  $\pm 10\%$  tolerances.  
Values based on 4000K Colour temperature with Open Area Lens.



#### Dimensions

| L   | W   | H     | Finish     | Code | Colour Swatch                                                                         |
|-----|-----|-------|------------|------|---------------------------------------------------------------------------------------|
| 319 | 165 | 265   | Anthracite | 7016 |  |
| 260 | 214 | 136.5 | Grey White | 9002 |  |
|     |     |       | Black      | 9005 |  |

All dimensions are measured in millimetres (mm)

#### Ancillary diagram

##### CCT switch

3000K/4000K

