

### 34.162.69-121

| Surface: | Black 69 |
| :--- | :--- |
| Lamp socket: | for $1 \times$ E27 / 230 V |
| Voltage: | 230 V |
| Protection class: | I |
| Safety norm: | CE |

pendant luminaire black
Lamp socket:
Voltage: 230 V
$1 \times$ E27
shade: made of natural-grey SAND
Protection class:
CE


Subject to changes
FW Lighting
The Lighthouse-37 Wadham Grove - Emersons Green -Bristol - BS 16 7DX info@fw.lighting.com www.fw.lighting.com Tel:07891919169


Baulmann utilises the latest manufacturing processes to create intricately detailed lamp shades made from Natural Sand.

The technology showcased here allows us to produce designs that previously could not easily be replicated using traditional metal spinning or mould techniques. Now it is possible for you to realise evermore unique and detailed creations.

This example shows the intricate shapes and detailing that is now possible using this technique. The outer frame actually folds up inside itself at the bottom to create a double layer shade.

The natural sand content is typically around 90\%, with the balance being a bonding agent, so this luminaire would be made following the principles of a circular economy i.e. the components and manufacture are local, its durable and serviceable, and can be reused at end of life or recycled.

Provide your own designs in 2D (or better) 3D files and we can prepare production costs for MUR and roll-outs.

