



## NEW BRONTE - SL7022TC

IP65 6W LED architectural wall luminaire with selectable CCT

### Application

A decorative residential / commercial exterior or interior solution

### Design Specifications

- Aluminium body profile, powder coat black or stainless (AST) finish or 316 Stainless Steel
- Clear tempered glass cover, polycarbonate optical lens
- High efficiency LED optics, beam distribution 36°
- Integral 6 watt non-dimmable LED driver, selectable CCT
- Up / Down light distribution
- IP65, IK08 performance



### Performance

- Dimmable - NO



### Technical Specification

| Product | Model No.    | Input Voltage (V/AC) | Power (W) | Lumens (lm) | CCT (K)        | Mass (kg) |
|---------|--------------|----------------------|-----------|-------------|----------------|-----------|
|         | SL7022TC/SLS | 240                  | 6         | 240/260/280 | 3000/4000/6000 | 0.6       |
|         | SL7022TC/BK  | 240                  | 6         | 240/260/280 | 3000/4000/6000 | 0.6       |
|         | SL7022TC/AST | 240                  | 6         | 240/260/280 | 3000/4000/6000 | 0.6       |

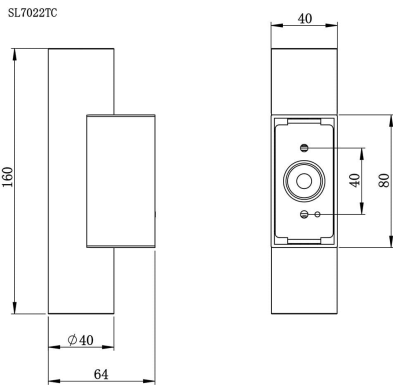


| Diameter (mm) | Dim (mm)       | Body Colour         |
|---------------|----------------|---------------------|
| 40            | 160(H) x 64(D) | STAINLESS STEEL     |
| 40            | 160(H) x 64(D) | BLACK               |
| 40            | 160(H) x 64(D) | ALUMINIUM STAINLESS |

NOTE: lumens (lm) displayed per optical direction

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## Dimensions





Why is the IP rating important? In brief, IP (Ingress Protection) ratings are defined in EN 60529 and simply defines the ability of an electrical product to seal and protect against the intrusion of foreign objects and water.

(I) As the first numeral stands for intrusion of a foreign object, where (P) as the second numeral stands for the penetration of moisture.

As a guide IP20 rated products would be seen in interior spaces with no requirement for protection against the elements, where an IP65 product would be found in an exterior application which required substantial protection against the elements.

