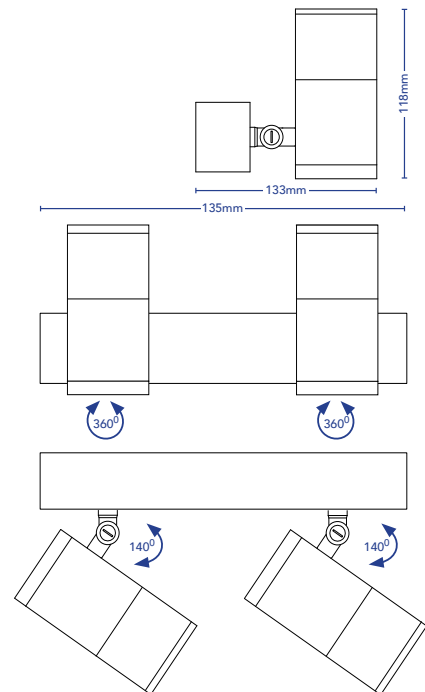


TOVO



C41 AVEDON TWIN

| | |
|-----------------|---|
| DESCRIPTION | Twin Head Adjustable Spotlight with glass diffuser |
| CODES | 1062 |
| FINISHES | White, Black, Copper, Brass, Stainless Steel, Aged Copper, Aged Brass, Custom |
| COLOUR TEMP | 2700K, 3000K |
| BEAM ANGLE | 60, 38, 24 |
| CRI | ≥90 |
| LUMEN OUTPUT | 1054Lm (527Lm per head) |
| WATTAGE | 10W (5W per head) |
| FIXTURE VOLTAGE | 24V DC Constant Voltage 240V AC |
| DIMMING | Based On Driver and Voltage Selection |
| DRIVER | Remote Driver Required for 24V DC Selection Integral Driver Provided for 240V AC Selection |
| DRIVER OPTIONS | Non-Dim, Phase, Touch, DALI |
| IP RATING | IP66 |



WHITE



BLACK



COPPER



AGED COPPER



BRASS



STAINLESS
STEEL



CUSTOM



AGED BRASS



TILT
140°



ROTATION
360°



INGRESS
IP66

C41 AVEDON TWIN

MANUFACTURING OPTIONS

| FIXTURE | | | | | | DRIVER |
|--------------------|----------------------|-----------------------------------|------------|-----------------|------------------|----------------|
| CODE | FINISH | BACK PLATE | CCT | BEAM ANGLE | VOLTAGE | DIMMING |
| 1062 | WH - White | FOD - Flat Oval Double | 27 - 2700K | 24 - 24° Narrow | 24V - 24V DC | ND - Non-Dim |
| | BLK - Black | FRD - Flat Rectangular Double | 30 - 3000K | 38 - 38° Medium | | PH - Phase Dim |
| | CU - Copper | | | 60 - 60° Wide | TH - Touch Dim | |
| | BR - Brass | | | | DA - DALI | |
| | SS - Stainless Steel | | | | | |
| | AC - Aged Copper | | | | | |
| | AB - Aged Brass | | | | | |
| CF - Custom Finish | | | | | | |
| | | BACK PLATE | CCT | BEAM ANGLE | VOLTAGE | DIMMING |
| | | IRD - Integral Rectangular Double | 27 - 2700K | 24 - 24° Narrow | * 240V - 240V AC | ND - Non-Dim |
| | | | 30 - 3000K | 38 - 38° Medium | | |
| | | | | 60 - 60° Wide | | |

Example Code: 1062_CU_FOD_27_38_24V

Notes:
 * 240V AC Fixture are only available with Integral Back Plates. A non-dimmable AC to DC driver is provided inside the Back Plate.
 Phase dimmable drivers are not recommended for 24V DC fixtures due to possible flickering, but can be provided upon request.

BACK PLATES

24V DC



FOD - Flat Oval Double



FRD - Flat Rectangular Double

240V AC



IRD - Integral Rectangular Double

Notes:
 All screws provided for installation into different materials.