

# Concord

## MYRIAD ADJ TWIN WHITE 3000K PHDIM SILVER BZ 2056261



### Features

- The Myriad Adjustable Twin recessed spotlight is a high efficient accent downlight with double head lights, fixture color RAL 9016 - Traffic white / Bezel, correlated colour temperature of 3000K, color rendering index Ra138, fixture lumen 702 x 2lm, total power consumption 20W, luminaire efficacy 70 lm/W, nominal light beam angle 24°, mains voltage 230-240V~ AC, control technology type: leading edge/trailing edge phase dim, product length 193mm, width 90mm, height 115mm, cut-out dimension 176x72mm, IP rating IP20, 5 years warranty.

### Product Overview

|                                 |   |
|---------------------------------|---|
| Product name                    | MYRIAD ADJ TWIN WHITE 3000K PHDIM SILVER BZ |
| Technology                      | LED   |
| Cap/Base                        | N/A   |
| Mount                           | Ceiling recessed mounting                   |
| Environment                     | Indoor                                      |
| Fixture luminous flux (lm)      | 702 x 2                                     |
| Luminaire efficacy (lm/W)       | 70  |
| LOR (%)                         | 100   |
| Colour temperature (K)          | 3000  |
| Light colour                    | Warm White                                  |
| CRI (Ra)                        | 90  |
| Colour Variation Initial (SDCM) | 3   |
| Photobiological Risk Group      | RG1   |
| Total power consumption (W)     | 20  |
| Electrical protection           | Class II                                    |
| Control gear mounting           | Remote                                      |
| Housing colour                  | RAL 9016 - Traffic white / Bezel            |
| IP rating                       | IP20  |
| IK rating                       | IK02  |

# Concord

## MYRIAD ADJ TWIN WHITE 3000K PHDIM SILVER BZ 2056261

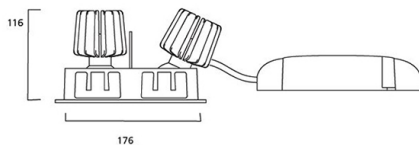
Product EAN number

5025768562619

Warranty

5 years

### Technical drawings



Dimensions (mm)