

## Myriad V LED - IP65 Glass Chrome Bezel

### MYRD IP ST 2.7K DALIEM SIL CBEZ

### 2058907



#### Product features

- MYRD IP ST 2.7K DALIEM SIL CBEZ



## PRODUCT OVERVIEW

|                                |                                 |
|--------------------------------|---------------------------------|
| IPC Code                       | 2058907                         |
| Product name                   | MYRD IP ST 2.7K DALIEM SIL CBEZ |
| Technology                     | LED                             |
| Housing                        | Aluminium                       |
| Mount                          | Ceiling recessed                |
| Environment                    | Integral                        |
| General application            | Hospitality, Office, Retail     |
| Certifications                 | EUNEW001                        |
| ETIM Class                     | EC001744                        |
| Fixture luminous flux (lm)     | 1241                            |
| Luminaire efficacy (lm/W)      | 103                             |
| LOR (%)                        | 100                             |
| Colour temperature (K)         | 2700                            |
| CRI (Ra)                       | 85                              |
| Beam Angle (°)                 | 28                              |
| Photobiological Risk Group     | -                               |
| Luminous flux (emergency) (lm) | 275                             |
| Total power consumption (W)    | 12                              |
| Electrical protection          | Class II                        |
| Control gear type              | Electronic                      |
| Minimum dimming level (%)      | 1                               |
| Average life (Nominal) (h)     | 50000                           |
| Housing colour                 | Silver Trim                     |
| IP rating                      | IP65                            |
| IK rating                      | IK02                            |
| Product EAN number             | 5025768589074                   |
| Included lamp                  | INTEGRATED LED                  |

## DATA TABLE

### General data

|              |                                 |
|--------------|---------------------------------|
| IPC Code     | 2058907                         |
| Product name | MYRD IP ST 2.7K DALIEM SIL CBEZ |

## Myriad V LED - IP65 Glass Chrome Bezel

*MYRD IP ST 2.7K DALIEM SIL CBEZ*

2058907

|                                  |                             |
|----------------------------------|-----------------------------|
| Technology                       | LED                         |
| Housing                          | Aluminium                   |
| Mount                            | Ceiling recessed            |
| Environment                      | Integral                    |
| General application              | Hospitality, Office, Retail |
| Operating temperature rated (°C) | 25                          |
| Certifications                   | EUNEW001                    |
| ETIM Class                       | EC001744                    |

### Optical data

|                                |        |
|--------------------------------|--------|
| Fixture luminous flux (lm)     | 1241   |
| Luminaire efficacy (lm/W)      | 103    |
| LOR (%)                        | 100    |
| Colour temperature (K)         | 2700   |
| CRI (Ra)                       | 85     |
| Adjustable chromaticity        | N      |
| Beam Angle (°)                 | 28     |
| Distribution type              | Direct |
| Photobiological Risk Group     | -      |
| Luminous flux (emergency) (lm) | 275    |
| Emergency duration (h)         | 3      |

### Electrical data

|                             |            |
|-----------------------------|------------|
| Total power consumption (W) | 12         |
| Mains voltage (V)           | 230-240V~  |
| Electrical protection       | Class II   |
| Control gear type           | Electronic |
| Transformer required        | Yes        |
| Minimum dimming level (%)   | 1          |
| Nominal Frequency (Hz)      | 50/60Hz    |

### Lifetime data

|                             |       |
|-----------------------------|-------|
| Lumen maintenance - L70 B50 | 50000 |
| Average life (Nominal) (h)  | 50000 |

### Physical data

|                               |                          |
|-------------------------------|--------------------------|
| Housing colour                | Silver Trim              |
| IP rating                     | IP65                     |
| IK rating                     | IK02                     |
| Diffuser finish               | Silver Trim Chrome Bezel |
| Reflector finish              | Aluminium                |
| Nominal Product Height (mm)   | 72                       |
| Nominal Product Diameter (mm) | 90                       |
| Weight (kg)                   | 1.44                     |
| Recessed Depth (mm)           | 72                       |

### Packaging

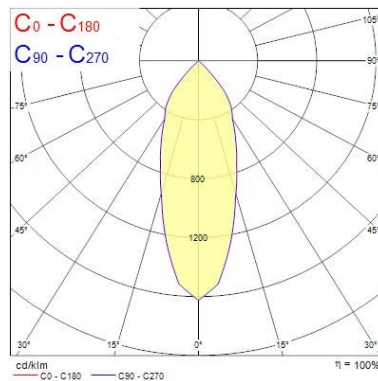
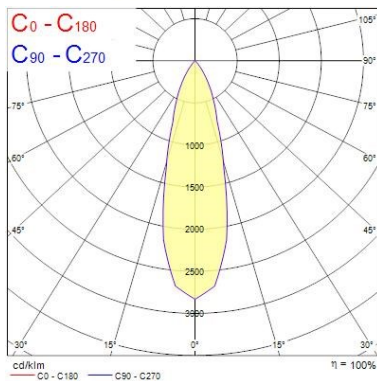
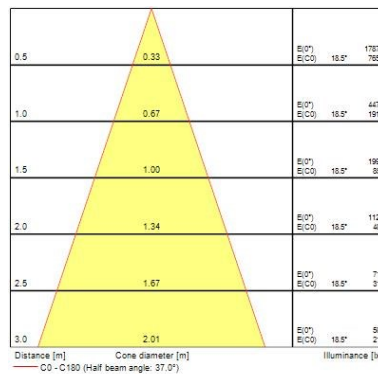
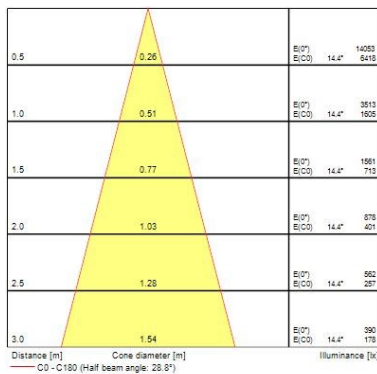
|                       |               |
|-----------------------|---------------|
| Single packaging type | Carton        |
| Product EAN number    | 5025768589074 |

## Myriad V LED - IP65 Glass Chrome Bezel

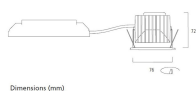
MYRD IP ST 2.7K DALIEM SIL CBEZ  
2058907

|                                       |                |
|---------------------------------------|----------------|
| Packaging single length / height (cm) | 17.5           |
| Packaging single width (cm)           | 15.0           |
| Packaging single depth (cm)           | 17.5           |
| DUN14 (outer)                         | 05025768589074 |
| Units per outer package               | 1              |
| Packaging outer length / height (cm)  | 17.5           |
| Packaging outer width (cm)            | 15.0           |
| Packaging outer depth (cm)            | 17.5           |

### PHOTOMETRY



### TECHNICAL DRAWINGS



## Myriad V LED - IP65 Glass Chrome Bezel MYRD IP ST 2.7K DALIEM SIL CBEZ 2058907

