

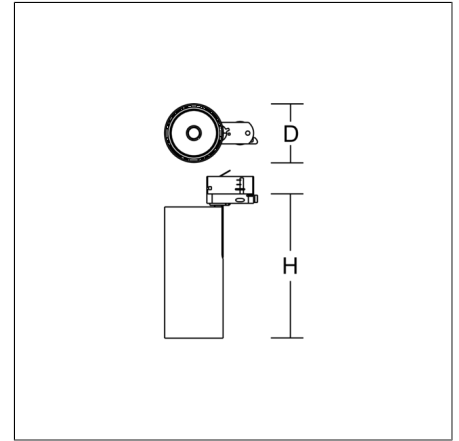
# DEECOS S mini

742194.002 | Surface mounted projector



Surface mounted projectors  
4051859818014  
D 87, H 214

Track on ceiling, Wall track  
traffic white, matt (RAL 9016)



LED surface-mounted projector in modern design with no visible cooling ribs. Housing: die-cast aluminium, powder-coated. Rotation range: 356°. Swivel range: 90°. Black plastic ring and recessed LED to prevent glare from the side. Optical assembly with lens made of plastic (polycarbonate) for the best homogeneous light distribution - can be changed without tools. Best colour rendering index Ra>90. Superspot version with small spot LED. With multi adaptor for 3-circuit tracks 230 V. Suitable for Track on ceiling, Wall track. High quality converter without flickering and stroboscopic effect. The following accessories can be mounted without use of tools: interchangeable lenses, decorative glasses, honeycomb louvre, clear and frosted diffusers, white interchangeable plastic ring.

## Product specifications

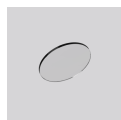
|  |                            |
|--|----------------------------|
| Diameter D                                   | 87 mm                      |
| Height H                                     | 214 mm                     |
| Weight                                       | 1.15 kg                    |
| Light source                                 | LED                        |
| Colour temperature                           | 3000 K                     |
| Rated luminous flux                          | 2000 lm                    |
| System power                                 | 22 W                       |
| System efficiency                            | 91 lm/W                    |
| Glare evaluation UGR (4H 8H)                 | 8,9                        |
| Beam angle                                   | 15°                        |
| Rated life                                   | 50000 h (L90/B10)          |
| Colour rendering index (CRI)                 | 92                         |
| Colour tolerance                             | 2                          |
| Photobiological safety according to EN 62471 | Risk group 1               |
| Driver                                       | Converter                  |
| Control                                      | on/off                     |
| Voltage                                      | 220 - 240 V / 50 Hz, 60 Hz |
| Luminaires on B10A fuse                      | 21                         |
| Luminaires on B16A fuse                      | 34                         |
| Luminaires on C10A fuse                      | 35                         |
| Luminaires on C16A fuse                      | 57                         |
| Inrush current / Inrush current duration     | 9.92 A / 230 µs            |
| CIE Flux Code / CEN Flux Code                | 99 100 100 100 100         |
| Type of protection                           | IP 20                      |
| Protection class                             | I                          |
| Filament test                                | 650 °C                     |
| Impact resistance                            | IK06                       |
| Ambient temperature                          | -20 °C ... + 25 °C         |
| Conformity mark                              | CE, EAC                    |

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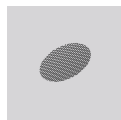
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## Accessories



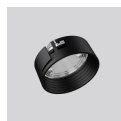
982370.000  
Diffuser, transparent



982371.003  
Anti-glare honeycomb louvre



982421.002  
White plastic ring for lens.



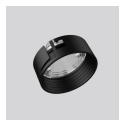
982369.043  
Oval corridor lens



70319.002  
Point outlet for 3-circuit multi adaptor



982370.010  
Diffuser, satinated



982369.003  
Spot lens



982368.003  
Reflector spot



982419.002  
White plastic ring for reflector.