

|                                          |                                                        |
|------------------------------------------|--------------------------------------------------------|
| Supplier's name or trade mark:           | MEGAMAN GmbH                                           |
| Supplier's address                       | Halskestraße 22-26, AircomParc A140880 RatingenGermany |
| Model No. of Containing Product          | FIB70700v2                                             |
| Model Identifier of Light Source         | SIB707v2865                                            |
| Light Source On-mode Power (Pon)         | 44 W                                                   |
| Light Source Weighted Energy Consumption | 44 kWh/1000hrs                                         |
| Energy Efficiency Class                  | D                                                      |
| Model Identifier of Control Gear         | GIB707v2                                               |
| Replaceability <sup>(1)</sup>            |                                                        |
| Light Source(s)                          | NO                                                     |
| Control Gear(s)                          | NO                                                     |
| Standards Compliance                     | IEC/EN60598-1, IEC/EN60598-2-1                         |

MEGAMAN | WEEE - Green Room | LED, Energy-efficient & Eco-friendly Lighting, Restriction of Hazardous Substances

<https://www.megaman.cc/resources/green-room/weee>

#### Remarks:

##### 1) Replaceability

Yes: Replaceable. Light sources or/and separate control gears on this luminaire can be replaced with the use of common available tools and without permanent damage to the containing product

NO: Non replaceable. Replacement of light sources or/and separate control gear(s) is not applicable to this luminaires in, because of the following cases:

- If, due to the required technical design of the luminaire, there is no protection against electric shock when replacing the light source or the control-gear.
- If, due to IP protection requirements, the luminaire housing is glued to provide effective protection against the ingress of water, moisture, and foreign bodies (e.g., tools, dirt, etc.).
- If the luminaire is designed in such a way that the light sources could be contaminated and/or damaged during replacement due to dirt particles or electrostatic discharge (ESD) and/or if the method of fixing the light sources could impact its thermal efficiency (heat dissipation).

Examples of the abovementioned include, but are not limited to, the luminaires designed in such a way that the optical control is altered, prison cell lighting, and luminaires that could be easily accessed by a child.