

GERA Profile built-in light with end caps

Technical information 06.2015

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| Light connection | left, connecting cable 1.5 m with mini plug |
| Light length | minimum 300 mm maximum 4000 mm |
| Materials | anodised aluminium coloured anodised stainless steel coloured Sensor switch on the left for inner unit assembly Distance from the cabinet door to the sensor switch maximum 50 mm! or sensor for contact-free switching and dimming |
| Recommended milling dimensions | 35,8 x 10,5 The milling dimensions should be individually adjusted to correspond to the panel material. |

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| Nominal voltage | 12 V DC |
| Light colour | 3000 K (warm white) 4000 K (neutral white) |
| Brightness | 1000 lm/m |
| Power | 12 W/m |
| Energy efficiency class | A+ |
| Nominal voltage | 24 V DC |
| Light colour | 3000 K (warm white) 4000 K (neutral white) |
| Brightness | 1200 lm/m |
| Power | 19 W/m |
| Energy efficiency class | A+ |
| Protection class | ◊ |
| Protection type | IP 20 |

