

GTK708v0

TECHNICAL DOCUMENT- CONTROL GEAR

|                                |                                                        |
|--------------------------------|--------------------------------------------------------|
| Supplier's name or trade mark: | MEGAMAN GmbH                                           |
| Supplier's address             | Halskestraße 22-26, AircomParc A140880 RatingenGermany |

#### Model identifier

|                     |                                               |
|---------------------|-----------------------------------------------|
| Model Number        | GTK708v0                                      |
| General description | Input: AC220~240 Output: 22.68W DC600 DC 36mA |

#### Technical Document

|                                |                                     |
|--------------------------------|-------------------------------------|
| Maximum output power           | 22.68W                              |
| Type of light source(s)        | LED                                 |
| Efficiency in full-load        | 88%                                 |
| No-load power (Pno)            | not applicable                      |
| Standby Power (Psb)            | N/A                                 |
| Networked Standby Power (Pnet) | N/A                                 |
| Outer dimensions in mm         |                                     |
| Height                         | 62                                  |
| Width                          | 46                                  |
| Depth                          | 24                                  |
| Mass in grams                  | 90                                  |
| Standards Compliance           | EN 61347-1:2015 & EN61347-2-13:2014 |

#### Warning

A list of compatible dimmers shall be provided on the website [www.megaman.cc](http://www.megaman.cc)

MEGAMAN | WEEE - Green Room | LED, Energy-efficient & Eco-friendly Lighting, Restriction of Hazardous Substance  
<https://www.megaman.cc/resources/green-room/weee>

#### Identification and signature


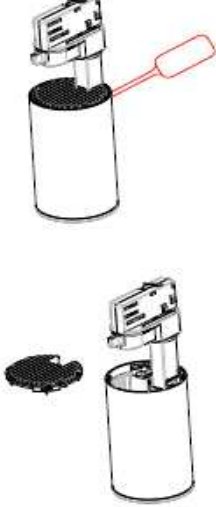

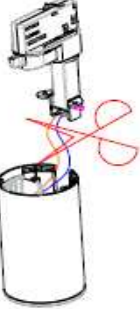



Model no.: FTK70800v0-db+025D045D

Light source model identifier: STK708v0830, STK708v0840

Light source: Removable

STK708v0830 I in: 600mA U in 36VDC

STK708v0840 I in: 600mA U in 36VDC

|                                                                                                                      |                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Step1:whole fixtures</p>         | <p>Step2: Remove the cap</p>                                                  | <p>Step3: Loose the screws</p>                                                                                                                                                                                   |
| <p>Step4: cut down the wires</p>  | <p>Step5 : loose the screws and take out the driver, cut down the wires</p>  | <p>Step6 : select the 45° beam angle light source to test</p> <p>Light source</p>  <p>Press the lens for 45° beam angle</p>  |