

# SPECIFICATION

## General information

Type of product.....:LED driver  
Model and/or type reference.....: K25V240104G  
Rating(s) .....:Input:100-240Vac; 50/60Hz; 0.6A  
Output:24.0Vdc; 1.04A; 24.96W

## Electrical information

Type of load .....:LED(Light Emitting Diode)  
Type of construction .....:Separate control gear  
Efficiency in full-load.....:88.61%  
No-load power ( $P_{no}$ ) .....:0.08W  
Standby power ( $P_{sb}$ ) .....:NA  
Networked standby power ( $P_{net}$ ) .....:NA

## Other information

Outer dimensions.....: L79.2mm\*W42.2mm\*H49.5mm  
Mass.....: About 100g

## Warning

The control gear is not suitable for dimming of light sources.



Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.