

# LED-Quattro-Line

Luminaire with micro-prisms-glass cover IP40/IP20

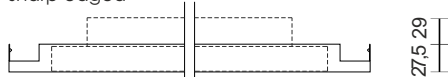


## Dimension drawing: module L = 600/625

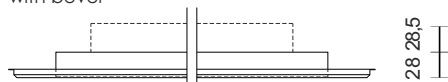
clip-in/hinge down luminaire type KK  
with bevel



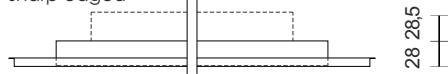
clip-in/hinge down luminaire type KK  
sharp edged



Lay-in-luminaire type EK  
with bevel



Lay-in-luminaire type EK  
sharp edged



Lay-in-luminaire type EKA



Lay-in-luminaire type EKP



## Technical characteristics:

Voltage: 220 - 240 V, 50 - 60 Hz

Protection class: I

Protective system: Front side Ip40/Back side IP 20

Colour index: 840 - high colour rendering

Electric power: 35 W

inclusive emergency lighting: possible for safety lighting installation according to EN 50172

Control gear: LED-Driver directly mounted to the luminaire housing, dimmable, long life cycle of the device

Connection: GST 18i3 H05VV-3 3x1,5 3-pin plug-in system prefabricated supplied with connection cable

Case: galvanized steel, powder coated, match to the ceiling system

Distribution of light: by use of Micro-prisms-diffuser consisting of acrylic glass PMMA

LED-Luminaires: suitable for lighting of computer screen workplaces according to EN12464-1

Delivery: pre finished

Luminaire luminousflux:: 3349 lm

Colour Temperature/  
Luminous Colour: 4000K/neutral white