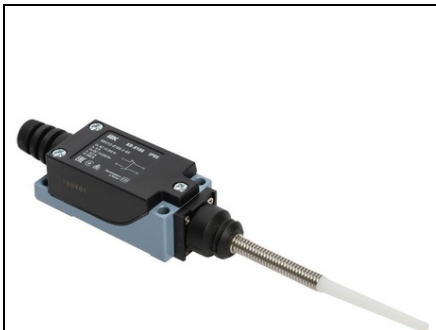


Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410



### **IEK LIMITATOR KV-8166 SPRING ROD WITH DIELECTRIC PENTRU DEVIATION IP65**

KV IEK limit switches are designed for switching electrical control, alarm and monitoring circuits with a voltage of up to 250 V under the influence of moving parts of mechanisms. Comply with the requirements of TR CU 004/2011 and GOST IEC 609475-1. High wear resistance.

Fast closing/opening of the contact group.

Versatility and a wide range of models.

Resistance to aggressive environments.

Smooth operation with a large displacement amplitude. Width sensor: 28.6

Diameter sensor: -

Height of sensor: 24.7

Length of sensor: 79.2

Rated operation current  $I_e$  at AC-15, 125 V: 3

Switching function: EV000533

Number of contacts as normally closed contact: 1

Number of contacts as normally open contact: 1

Number of contacts as change-over contact: 1

Housing according to norm: EV000154

Material housing: EV000914

Type of control element: EV000246

Alignment of the control element: EV000154

Type of electric connection: EV000154

Ambient temperature during operating: -20...+70

Degree of protection (IP): EV006421

Admissible frequency of inclusions in an hour: 1800

Direct rod stroke: 30

Direct actuation force: 1,5

Mechanical wear resistance: 1000000

: 10

: 3

: 4

: 4

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/limitator-kv-8166-spring-rod-with-dielectric-pentru-deviation-ip65-312003>