



BELGIUM

A QUALITY PRODUCT

**KEY SELECTOR SWITCHES EKS SERIES
EXPLOSION PROOF**

TECHNICAL DATA

Type of Protection : Ex d IIB T6
 Conforming to : Standards IEC 60079-1 or UL 60079-0/1
 Marking for test : Ex II2G
 Degree of Protection : IP66 acc.To IEC 60529
 Ambient Temp. (Ta) : -20° C to + 55° C Temp.class T6
 Protection class for UL. : Class I, Division 1, 2 Group.C,D
 : Class II, Division 1 or 2 Groups.E,F,G
 Protection class for IEC : Zone 1 , 2



SPECIFICATION

Body, cover and handle : Copper-free aluminium
 Bolts and operating shaft : Stainless steel

OPTIONS

- For 2 - positions with spring return, add suffix - **S** to Cat.,No.
- ✦ For 3 - positions with spring return to center
 Spring return from right, add suffix - **R**
 Spring return from left, add suffix - **L**

CATALOGUE NUMBER

Number of contact	Symbol			Nameplate Marking	Cat.,No.	
	Left	Center	Right		Dead-end (1 hub)	Through-feed (2 hub)
2 - Positions						
1NO		-		OFF - ON	EKS210 <input type="checkbox"/>	EKS210H <input type="checkbox"/>
2 NO		-		OFF - ON	EKS220 <input type="checkbox"/>	EKS220H <input type="checkbox"/>
1NO-1NC		-		MAN. - AUTO	EKS211 <input type="checkbox"/>	EKS211H <input type="checkbox"/>
3 - Positions						
2NO				MAN. - OFF - AUTO.	EKS320 ✦	EKS320H ✦
2NC				Specify	EKS302 ✦	EKS302H ✦

DIMENSION IN MM.

