



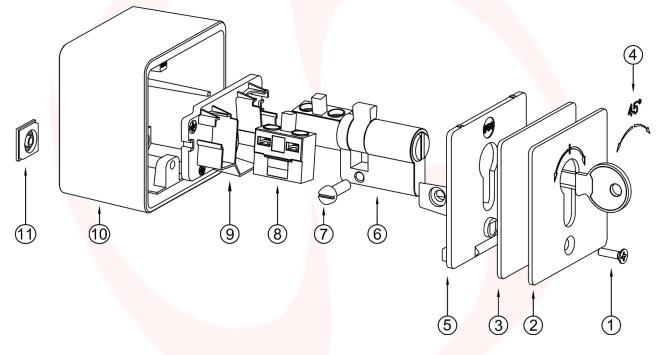


# HL.KSE2MO – Selettore da parete 2 Micro NO

# HL.KSE2MO – Up the wall key selector 2 NO Micro

Dati tecnici		
Microswitch:	2	
Tipo contatti relè:	NO	
Portata del relè:	300 V – 5 A	
Corrente nominale max (Ith):	15 A	
Grado protezione IP:	IP 54	
Grado protezione IK:	IK 08	
Temperatura di esercizio:	-30° C / + 50° C	

Technical data	
Microswitch:	2
Relay contact type:	NO
Relay range:	300 V – 5 A
Max Ith power:	15 mA
IP protection degree:	IP 54
IK protection degree:	IK 08
Working temperature:	-30°C/+50°C



1	Vite di fissaggio frontalino
2	Frontalino
3	Guarnizione
4	Rotazione della chiave (+/- 45°)
5	Alloggio per cilindro
6	Cilindro europeo
7	Vite di fissaggio cilindro
8	Microswitch NO
9	Alloggio per microswitch
10	Corpo del selettore
11	Guarnizione posteriore

1	Faceplate fixing screw
2	Faceplate
3	Gasket
4	Key turning (+/- 45°)
5	Cylinder housing
6	European cylinder
7	Cylinder fixing screw
8	NO Microswitch
9	Microswitch housing
10	Selector body
11	Rear gasket

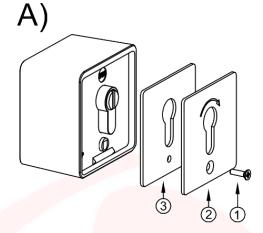






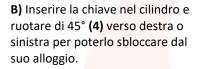
## **PREPARAZIONE**

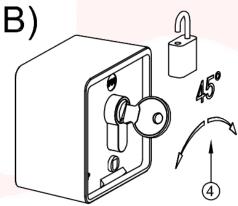
**A)** Rimuovere la vite di fissaggio **(1)**, il frontalino **(2)** e la guarnizione dal selettore **(3)**.



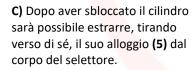
## **PREPARATION**

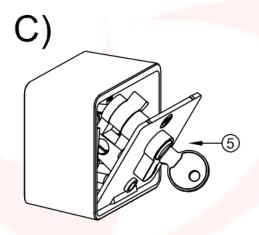
**A)** Remove the fixing screw **(1)**, the faceplate **(2)** and the gasket from the selector **(3)**.



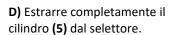


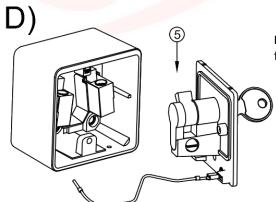
B) Insert the key into the cylinder and turn 45° (4) to the right or left to be able to unlock it from its housing.





c) After unlocking the cylinder, it will be possible to extract its housing from the selector body by pulling it towards you. (5)





**D)** Completely remove the cylinder form the selector. **(5)** 



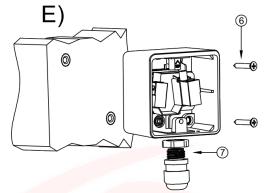




## **INSTALLAZIONE**

**E)** Preparare precedentemente dei fori dove andrà applicato il selettore.

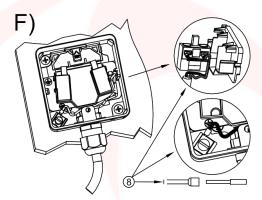
Fissare il selettore con delle viti (6). Forare il selettore nella parte inferiore per poter inserire un pressacavo (7).



#### **SETTING**

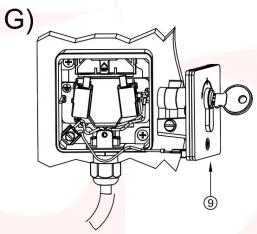
**E)** Prepare previously some holes where the selector will be applied. Secure the selector with screws **(6)**. Drill the selector in the lower part to be able to insert a cable gland **(7)**.

F) Inserire i cavi all'interno del PG per poterli collegare ai microswitch. Estrarre l'alloggio dei microswitch dal selettore e collegare i cavi. Collegare inoltre il cavo della messa a terra (8).



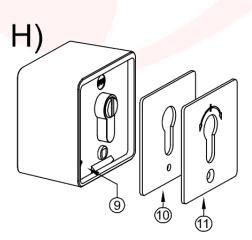
F) Insert the cables inside the PG to be able to connect them to the microswitch. Remove the miscroswitch housing from the selector and connect the cables. Connect the ground wire too (8).

**G)** Dopo aver collegato tutti i cavi, rialloggiare il cilindro all'interno del selettore **(9)**.



**G)** After connecting all the cables, reseat the cylinder inside the selector **(9)**.

**H)** Dopo aver inserito il cilindro **(9)**, riporre la guarnizione **(10)** e il frontalino del selettore **(11)**.

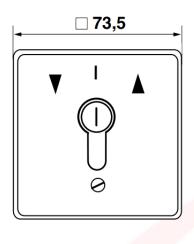


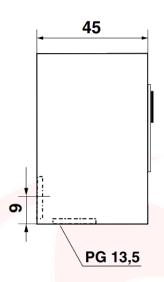
**H)** After entering the cylinder **(9)**, put the gasket **(10)** and the selector faceplate back **(11)**.

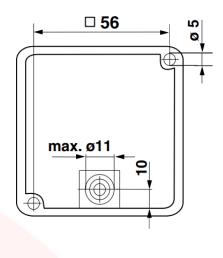












# **CERTIFICAZIONE CONFORMITÀ CE**

Codice prodotto: HL.KSE2MO

Il fabbricante dichiara che il prodotto in oggetto è conforme ai requisiti prefissati dalle normative CE, dalle normative VDE e alla classificazione IP e IK. È inoltre qualificato KEMA/KEUR che ne distingue il livello di sicurezza.







## **CE CONFORMITY CERTIFICATION**

Product code: HL.KSE2MO

The manufacturer declares that the product in question complies with the requirements set by the CE regulations, the VDE regulations and the IP and IK classification. It is also KEMA / KEUR qualified which distinguishes its safety level.







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