



DIXES

Digital selector



Dixes increases the protection of your automation systems. The digital selector is equipped with an ergonomic rear-illuminated keyboard which allows you to enter the security code, activated via the special rolling code coding.

This selector is in combination with the Dix decoder.

Choose Dixes if you want to the security of a digital selector.

	DIXES / DIXIN	DIX
Description	Selector	Decoder
Power supply	12-20V DC	12-20V AC
Max. Absorption	50 mA	50 mA
Protection class	IP54	IP30
No. contact types	-	4xNO
Max. Capacity contacts	-	50x50 mA
Min/Max Temperature	- 20 + 55 °C	- 20 + 55 °C
Dimensions mm	65x83x41	77x59x24

DIXES



Keyboard selector.
Digital key Rolling Code.
External application.
Casing and keys in aluminium.
To be combined with a DIX decoder.

DIXIN



Keyboard selector.
Digital key Rolling Code. Recessed application.
Casing and keys in aluminium.
To be combined with a DIX decoder.

DIX



Decoder for keyboard selector with built-in memory of 750 codes.
Terminal output with 4 relays with 4 operating modes.

AREC



Masonry enclosure for recessed photocells, digital selectors and keyboards (10 Pcs./Pack)

AREF / ARES



Support bracket for protruding photocells, digital selectors and keyboards (AREF) or for columns (ARES). (4 Pcs./Pack)

ALEP



Interface fixture for photocells, digital selectors and keyboards where there are other masonry installations (4 Pcs./Pack)