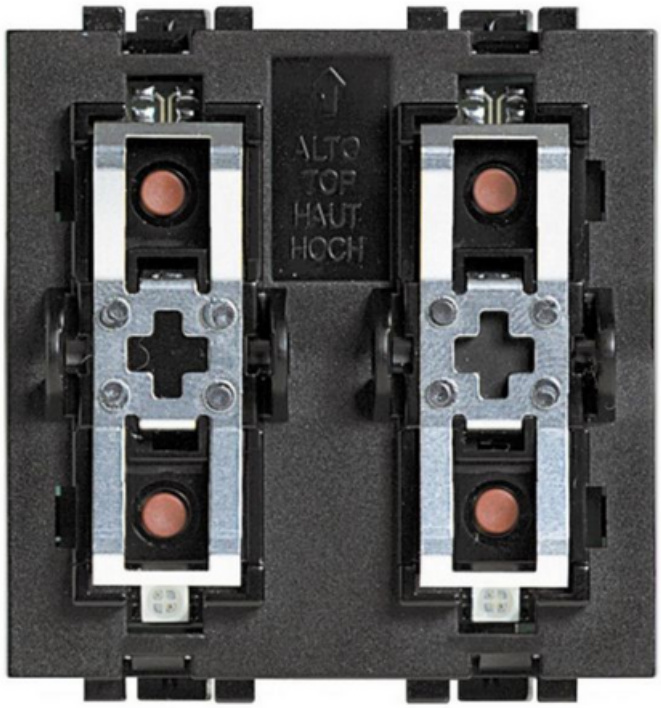

BTICINO COMANDA LIVINGLIGHT MYHOME BUS SPECIFICA PENTRU GESTIONAREA AVANSATA A MOTOARELOR

Descoper? Comand? Livinglight MyHOME BUS specific? pentru gestionarea avansat? a motoarelor din categoria Casa inteligenta - Gestiune si control, un produs cu codul LN4660M2. Acesta ofer? caracteristici excelente: Bus system KNX No
Bus system KNX-RF (Radio Frequent) No
Bus system radio frequent No
Bus system LON No
Bus system Powernet No
Other bus systems Other
Radio frequent bidirectional No
Mounting method Flush-mounted
With anti-theft/dismantling protection No
With bus connection Yes
Number of actuation points 1
Number of buttons 3
With LED indication Yes
With label area No
With display No
Material Plastic
Material quality Other
Surface protection Untreated
Colour Other
RAL-number (similar) 9006
Transparent No
With room temperature controller No
With IR sensor No
Degree of protection (IP) IP20

Min. depth of built-in installation box 55 mm
Width 45 mm
Height 45 mm
Depth 24 mm
Degree of impact strength (IK) Other
Operating / setting temperature 0-40 °C
Storage temperature -10-70 °C
Frequency 0-0 Hz
Standby consumption 7 mA
Terminal marking indication Yes
Halogen free No
Antimicrobial treatment No
Terminals capacity 0.34-2.5 mm²
Cable nature for connection Flexible or rigid
Connected object No
Operating method SCS
With voice command Yes
Programmable Yes
Interoperable connection Protocol Yes
Connectable by Internet box Yes
Product use function Shutter management. Ideal pentru proiectele tale, asigurand eficien?? ?i calitate superioar?.
Pret: 219,91 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/comanda-livinglight-myhome-bus-specifica-pentru-gestionarea-avansata-a-motoarelor