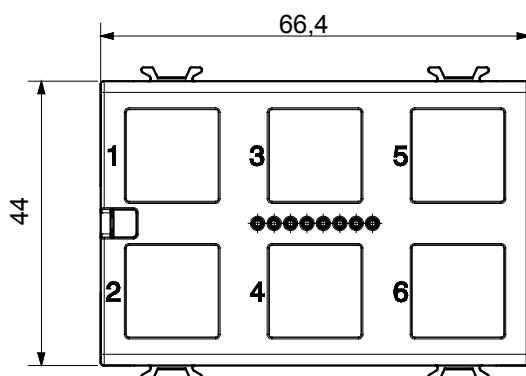
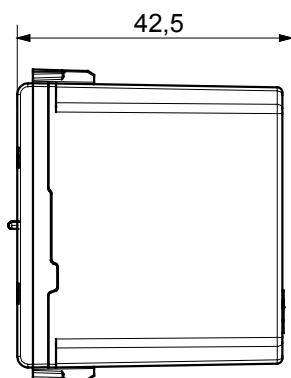




Flush-mounted device designed to control functions on KNX systems. Each channel can be configured individually or in combination to manage functions such as on/off (on/off), dimming, shutter control, scene management, priority and timed commands. Each channel is equipped with RGB LEDs for load status indication and nighttime localization. It also includes a built-in buzzer for audible feedback upon touch and a proximity sensor for automatic activation of the user interface. The module is compatible with standard flush-mount boxes and installs in Chorus series holders, occupying a space equivalent to three modules.

Communication	KNX	No. DIN modules	3
Power supply	Via KNX BUS, 29V DC SELV	Interfaces	KNX TP1
Current absorbed by KNX bus (mA)	25mA max	No. output channels	6
Connection to the KNX bus	KNX bus terminal	Working temperature	-5 ÷ +45 °C
Stocking temperature	-25 ÷ +55 °C	IP degree	IP20
Standard	Low Voltage Directive 2014/35/EU Electromagnetic Compatibility Directive 2014/30/EU, EN 50491, EN 60669-2-5	Colour	-

DIMENSIONAL



TECHNICAL SYMBOLOGY

IP

IP20

STANDARDS/APPROVALS

