

CLIQ® Indoor Reader

Trusted CLIQ control for a variety of third-party indoor devices



Discreet contemporary design

Customizable switch delay (1–10s) with activation on key insertion or removal

Acoustic and visual authorisation signals appear directly on the CLIQ key

Different installation options (surface-mounted or flush-mounted, with seamless integration into light switches)



Compatible with all CLIQ user keys, CLIQ Web Manager, Local Manager and CLIQ Go

Various applications:

- Doors with electric strikes or motorized locks
- Automatic revolving doors or sliding glass doors
- Switches for light control, lift priority and more



Convenient

Key only needs to be inserted, not turned, minimizing wear-and-tear



Secure

Optional remote relay unit adds a valuable extra layer of security



Flexible

Customizable switch delay, with optional activation on key insertion or removal



Versatile

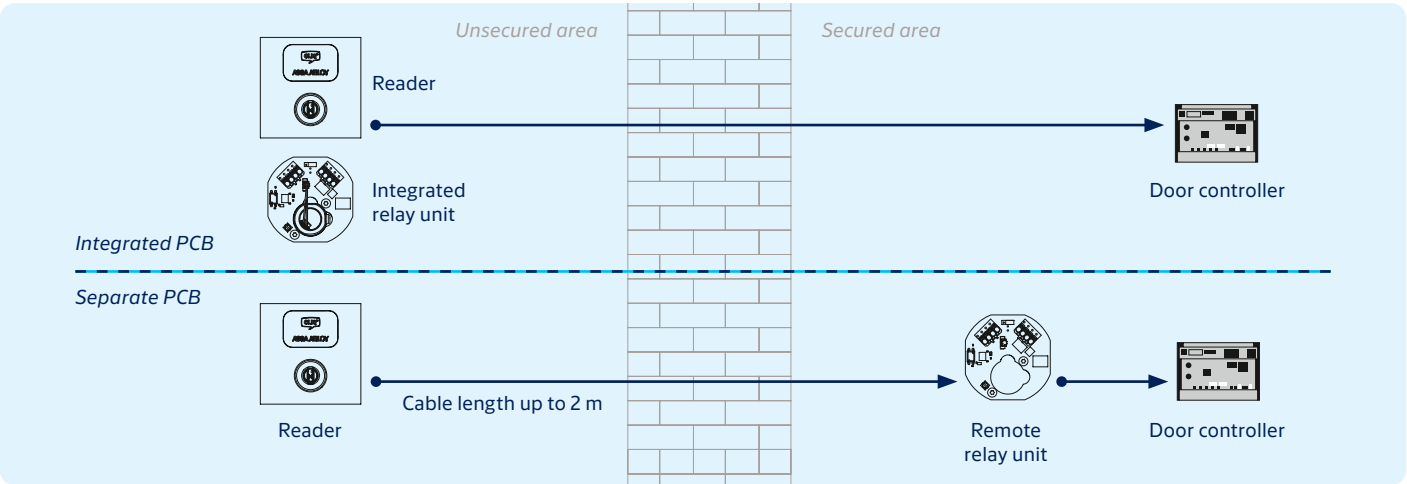
Available in different colours and mounting options

CLIQ Indoor Reader

Specification

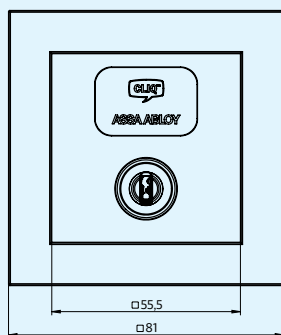


Technical data and features	
Housing material / colour	JUNG Stainless Steel (1); JUNG Alpine White (2); GIRA Alu (3); GIRA Pure White (4) <i>Frame / flush-mounted box not included in the scope of delivery</i>
Mounting options	Frame or flush-mounted box (optional)
Dimensions (W x H x D)	71 x 71 x 45 mm (minimum depth for flush-mounted box 60 mm)
Key adapter	Product-specific (eCLIQ / PROTEC² CLIQ)
Connection	Offline
Interfaces	Free output: 1 A at 12 V AC or 24 V DC Adjustable switch time (approx. 1 – 10 s) with optional activation on key insertion or removal
Indicators	Operation indicator: White LED on the display Authorization status: Visual and acoustic signal in the key
Data storage	Yes
Security	Contact-based data transmission Optional: secure element on separate PCB (remote relay unit), max. distance 2 m
Encryption	AES / 3DES
Management software	The CLIQ Indoor Reader verifies the status of the inserted key and, if authorization is valid, switches the potential-free contact. Access rights are programmed via the CLIQ Web Manager, CLIQ Local Manager, or CLIQ Go software
Power	12 V DC to 24 V DC ± 10 % Current consumption at 12 V DC 0.1 A
Operating temperature range	–25 °C to +60 °C
Relative humidity	< 99 % (non-condensing)
Ingress protection	Indoor use only
Impact protection	No
Certification	CE

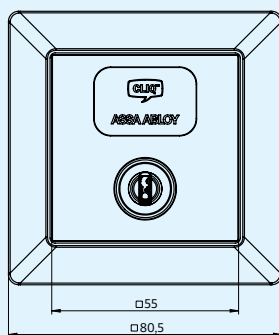


Dimensions in mm

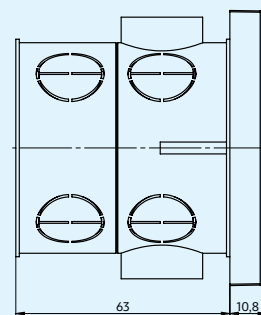
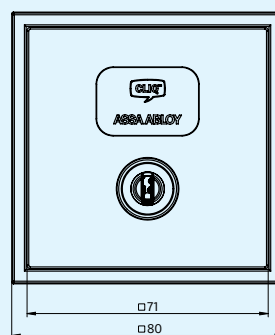
GIRA Alu / Pure White



JUNG Alpine White

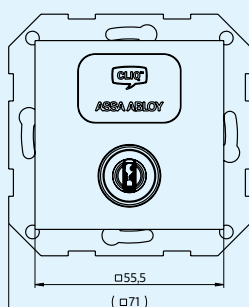


JUNG Stainless Steel

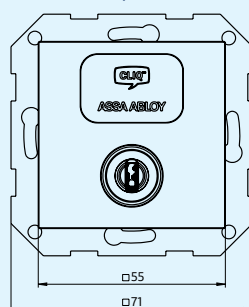


Frame mount

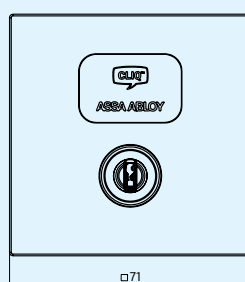
GIRA Alu / Pure White



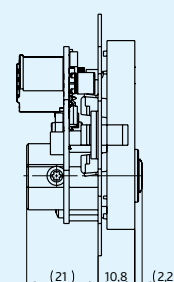
JUNG Alpine White



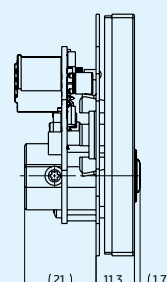
JUNG Stainless Steel



GIRA Alu / Pure White



JUNG Stainless Steel



Flush-mounted box