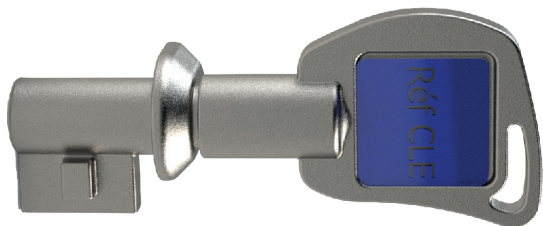


Dustproof Key



A selection of keys is available to suit a range of applications.



Trapped Key Interlocks



INDUSTRY



ENERGY



Railway

OPERATION

IP-rated key

- Stainless steel (Standard)
- Dustproof
- Customised engraving
- Marking plate
 - Blue (Standard)
 - Red, Yellow, Green or Orange (Option)
 - Laser marking directly on the stainless steel key
- 1 line with Lock/Key Code
 - Engraving to be advised when ordering
 - 2 lines
 - 10 characters by line
 - any alpha- (A-Z) and numeric (0-9) configuration
- Over 2000 coding per unique site
- Full and Partial master keys available (contact us, limitations to coding options available).

TECHNICAL DATA

Temperature rating	Contact STI for details
Weight	0,1 kg
Material	- Stainless steel 304 - Marking plate: Aluminium (riveted or sticked) Brass rivet - Plate glue: Acrylic - Loctite AA330
Product finish	None
Shock & vibration (IK)	Contact STI for details
ROHS	Certificate available on request
REACH	Certificate available on request
Conflict mineral	Certificate available on request

OPTIONS

- Marking plate
 - Blue (Standard)
 - Red, Yellow, Green or Orange (Option)
 - Laser marking directly on the stainless steel key

DISCLAIMER

IMPORTANT:

We must draw your attention to the potential danger of issuing spare, master or submaster keys.



Trapped key interlocks control procedural events in a strict sequence. If this sequence is altered through the use of spare or master keys, the integrity of your safety system may be compromised, possibly resulting in serious or even fatal injury to persons or damage to processes and plant.

In the wrong hands, spare or master keys could expose person(s) to the very hazard from which the interlocking system is intended to protect them.

CONTACT INFORMATION

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