



A range of keys is available to suit various applications.



Trapped Key
Interlocks



INDUSTRY



ENERGY



RAILWAY

USAGE

- 304 stainless steel (Standard)
- Coding assigned by STI according to installation site
- Marking plate (blue by default; other colours possible)
- Marking:
 - + 2 rows maximum
 - + Maximum marking 8 characters per row
 - + Any alpha- (A-Z) and digital (0-9) configuration
- Master and part master keys available (contact us for more information)

TECHNICAL DATA

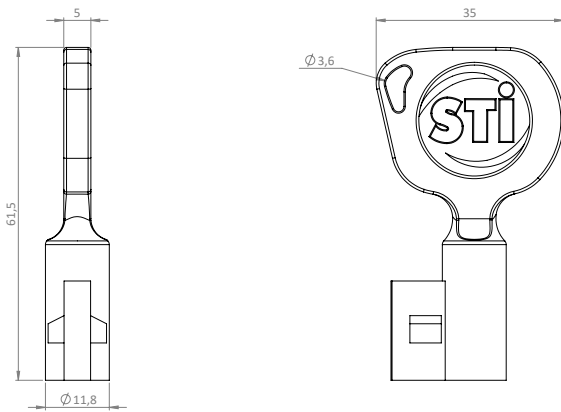
Weight	55 g
Material	- 304 stainless steel - Marking plate: Aluminium (glued) - Glued plate (Acrylique - Loctite AA330)
Product finishing	None
Temperature rating	-35°C / +120°C
Salt spray tolerance	240h BS
Torsional strength	No key breaking at 5Nm
ROHS	Certificate available on our website, Resource Centre section
REACH	Certificate available on our website, Resource Centre section
Conflict Minerals Declaration	Certificate available on our website, Resource Centre section

OPTIONS

- Marking plate Red, Yellow, Green, Orange ou White
- Laser marking directly on stainless steel key

DRAWING

Dimensions: in mm



REFERENCES

SCEC3000	Standard eco key
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DISCHARGE

IMPORTANT:

We must bring to your attention the potential risk of providing spare keys, master keys or part keys.



Trapped key interlocks control safety procedures in a strict sequence. If this sequence is altered by the use of spare keys or Master keys, the integrity of your security system can be compromised, resulting in serious injury or death, or damage to processes and plant.

In inappropriate hands, spare keys and Master keys could expose one or more people to danger, even with a locking system that is supposed to protect them.

A release letter will be requested when ordering a spare key or pass.

CONTACTS

Serv Trayvou

1 ter rue du Marais, 93100 MONTREUIL, France
t: +33 (0)1 48 18 15 15 | f: +33 (0)1 48 59 68 50 | e: sales@servtrayvou.com