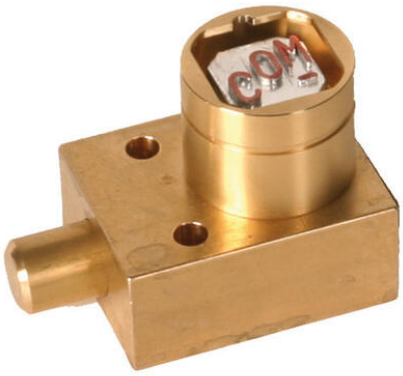
CASTELL K-LOCK FOR MECHANICAL ISOLATION

K-FSB-6.4-1
K-bolt interlock, 6,4 mm, form 1



- Extremely durable
- Mechanical lock, no electricity needed
- Made of brass / stainless steel

PRODUCT DESCRIPTION

The K Lock is a key operated mechanical bolt interlock that is suitable for the control of electrical switchgear. The standard unit comes with a 15.88 mm diameter bolt available in various lengths, that is used to control the rotation or movement of operating handles or toggles of electrical switchgear. Many suppliers of switchgear equipment have mounting kits available for Castell interlocks. The lock is manufactured in brass or stainless steel making it ideal for use in harsh or corrosive environments.

SPECIFICATIONS

Approvals	CE
Conforming To	MD
Material	Brass
Materials Locks	Brass
Piston Diameter	16 mm
Piston Motion	19 mm
Temperature ambient from	-40 °C
Temperature ambient to	140 °C
Weight	0.7 kg

