

CLARKE INSTRUMENTS LTD

At the heart of innovative security solutions for the control of access since 1969

Electric Releases

Type 940 -A2

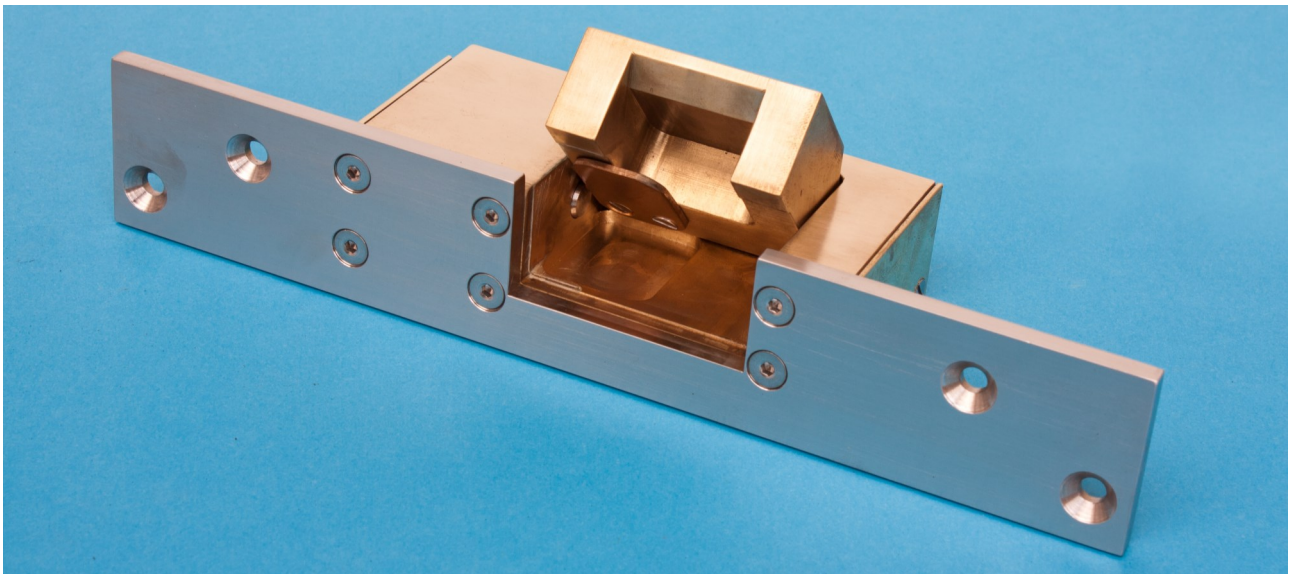
Offers a higher level of physical security using ASSA 2788 deadlock or similar. Also suitable for door interlocking via the micro switch.

Specification

- ◆ 12VDC 100% fail locked
- ◆ Current consumption 0.308A
- ◆ Precision machined from solid brass
- ◆ 5mm thick stainless steel faceplate
- ◆ Locking plunger - 8mm diameter stainless steel
- ◆ Withstands up to 9.8KN
- ◆ Suits deadbolt dimensions Height 20mm, Width 12mm, Throw 21-25mm (depending on door gap)

Optional Extras

- ◆ 24VDC
- ◆ Fail open on power failure
- ◆ Micro switch sensing for bolt status
- ◆ See Drawing 940-E1 for extra height bolts



Designed and manufactured in the UK by Clarke Instruments Ltd

CLARKE INSTRUMENTS LIMITED.

Distloc House, Old Sarum Airfield,
The Portway, Salisbury, Wiltshire, SP4 6DZ
Web: www.clarke-inst.com.
Email: sales@clarke-inst.com



C.I.L. Products comply with
EMC Directives of EEC
Certificate Number FM 12702
BS EN ISO9001:2008

