CLARKE INSTRUMENTS LTD

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

Fenceline Turnstile

Type 474B-202

This single fenceline turnstile is suitable for internal or external use and is electrically controlled with a robust locking head for bi-directional use.

Is also available as a double turnstile (see Drawing 474B-203)

Specification

- Manufactured from mild steel with powder coated finish in standard RAL colour
- 120° rotor and straight bars
- Fail open on power failure
- Fire alarm interface relay
- Single walkway
- Integral canopy overhead
- Free standing—bolts directly on to concrete plinth
- Factory fitted PSU in IP67 enclosure in the turnstile top tray
- Removable panel for easy fitting of clients access control system on site
- 12VDC control PCB unit integral with the 230V AC mains supplied PSU

Additional Options

- Manufactured from stainless steel
- Hooped bars
- Extra height frame and rotor
- Down lights
- Fail locked on power failure
- Rotor sensing—to detect direction of rotor travel
- Mild steel galvanised finish

Designed and manufactured in the UK by Clarke Instruments Ltd

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C.I.L. Products comply with EMC Directives of EEC
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