

# ARU

## ANSI Strikes

Range: CDVI UK®

### Reversible

The ARU series of ANSI strikes offer fail-secure or fail-safe in one unit. Suitable for wooden or metal doors, these strikes are robust with a stainless steel jaw for added strength.

The design and high resistance to vandalism make it suitable to secure residential as well as industrial sites.

With monitoring available as an option and supplied complete with long and short faceplate, and full fixing kit for metal doors, the ARU series is truly a universal strike.



Commercial



Industrial



Public Buildings



Multi-tenant occupancy



Residential



ARU-M  
Monitored version  
Short faceplate



ARU  
Non-monitored version  
Long faceplate

### Technical specifications

- **Dimensions (L x W x D):**  
 Lock body (incl. lip) 86 x 38 x 25mm  
 Short faceplate 124 x 32 x 2mm  
 Long faceplate 165 x 32 x 2mm
- **High quality stainless steel faceplates**
- **Operating temperature:**  
 -25°C to +70°C
- **Operating voltage:**  
 - 12Vdc
- **Operating current:**  
 - 250mA nominal

### Key feature

- **ANSI Style**
- **Stainless steel jaw & faceplates**
- **Reversible - fail secure/fail safe**
- **Long & short faceplate included**
- **Monitored option**

### Product Codes

ARU  
ARU-M

ANSI STRIKE  
ANSI STRIKE, MONITORED