

# Cable Transfer – AMS CT-001

The AMS CT-001 cable transfer offers flexibility with a 12.5mm internal dimension spring. This allows additional cables to be pulled through the spring in applications that require multiple electrical wiring.

#### **COMPATIBILITY**

• Can be used in timber or aluminium doors

#### **CONSTRUCTION**

- Mild steel chrome plated box
- · Sprung steel chrome plated spring

#### **DIMENSIONS**

- Casing 290mm long x 25mm wide x 16 deep
- Spring 180mm long
- Diameter 12.5mm internal and 14mm external

### **INSTALLATION**

- Mortised into the edge of a timber or aluminium door on the hinge side
- The spring is attached to the door and frame with screws provided

## **APPLICATIONS**

- Used in applications where the door has been core drilled for electrical cabling
- In a double-door installation where the fixed leaf must be core drilled for an electric strike or an AMS lock monitoring box
- The cable transfer is concealed on the hinge side of the door and is not visible until the door has been opened



Spring retracts into casing when door is closed



Spring internal view