

# EVVA ICS SC1 Rim Cylinder Keyed To Differ



### **Description**

This Evva ICS SC1 Ingersoll rim cylinder is supplied keyed to differ on the Aldridge in-house section and comes complete with 3 keys. ICS is a durable, patent protected reversible key system designed with maximum keying potential in mind so master key systems can be planned ahead to take into account potential extensions. The system contains a wide variety of cylinders covering virtually any application and offers both legal and technical key protection mechanisms to ensure a high degree of protection against key copying.

If you would like to register your keys once installed, then please click here to visit the EVVA Keys web site.

## **Optional Special Features Available**

#### **CMK - Construction Keying**

Cylinders installed during construction are operated by the "CMK Master Key". On completion of work the CMK is disabled by use of any Master Key or Differ Key. This removes the need to retrieve or keep track of any CMK Master Keys issued.

#### VAR - ABC Vario

3 sets of keys are provided, once key B is used then the A keys no longer work; when the C key is used then neither A nor B keys will no longer work.

#### TXT - Additional Numbering

Specific numbering or sequential numbering on keys to allow the end user to keep track of issued keys and highlight losses.

#### **SEW - Sea Water Protections**

For cylinders that are exposed to more severe environmental influences, corrosionsusceptible cylinder parts are supplied with a special surface treatment; this comes as standard for Aldridge cylinders.

#### **NS - Nickel Silver Plug**

Ideal for use on high use cylinders such as communal entrances where cylinders are used far more often.

#### **FLEX - Adapted Entry**

One or both sides of the cylinder can be operated via Square, Triangle, Hexagon or slot feature, e.g. one side could be opened with a key and the other by an 8mm socket.

#### **ZVS - Retracted Cylinder Body**

For use in special metal framed doors with integrated security roses.

#### **KZS - Plug Pulling Protection**

Carbide components in the plug protect against plug pulling attempts.

Please contact us for more information.



Supplied With 3 Keys



**Keyed To Differ** 



Call For Key Cutting Services



Call For Workshop Services

#### **Features**

- Supplied complete with 3 keys
- British Standard EN 1303:2005
- Wear & drill resistant
- Patented & registered system

# **Product Table**

