

## Orbis I.S. TimeSaver® Base



The Orbis I.S. TimeSaver® Base provides installers with an open working area with fixing holes shaped to allow a simple mounting procedure.

Grouped terminals to make wiring easy

Two fixing centres

LED alignment mark

Detector locking mechanism

**ORB-MB-50018-APO**  
Orbis I.S.  
Timesaver® Base

## Orbis I.S. Adaptor



The Orbis I.S. Adaptor enables Orbis I.S. detector heads to be fitted into existing Series 60 I.S. bases in order to upgrade systems with minimal disruption.

Eliminates the need for re-wiring

**ORB-BA-50008-APO**  
Orbis I.S. Adaptor

## Conventional I.S. Manual Call Point



The Conventional I.S. Manual Call Point has been designed to operate on conventional Intrinsically Safe fire detection systems specifically in areas where explosive mixtures are or may be present.

'Plug and Play' terminal connections for fast wiring

Resettable element

**55100-031**  
Conventional I.S.  
Manual Call Point

**55100-032**  
Conventional I.S.  
Manual Call Point  
(Non-Standard) yellow

**55100-033**  
Conventional I.S.  
Waterproof Manual  
Call Point

**55100-034**  
Conventional I.S.  
Waterproof Manual  
Call Point  
(Non-Standard) yellow

## Explosion Proof Manual Call Point



The Conventional Explosion Proof Manual Call Point is break-glass operated with a flap. It is approved for Zone 1, 2, 21 and 22 hazardous areas for the control of fire and gas alarm systems.

ATEX certified

IECEx certified

**29600-508**  
Explosion Proof  
Manual Call Point