



MOUNTING BASES FOR CONVENTIONAL DETECTORS



GENERAL DESCRIPTION

Inim offers a wide selection of mounting bases for fit any installation.

Mounting bases for AURORA detectors contains the alarm current limiting resistor necessary for the correct working of the detector.

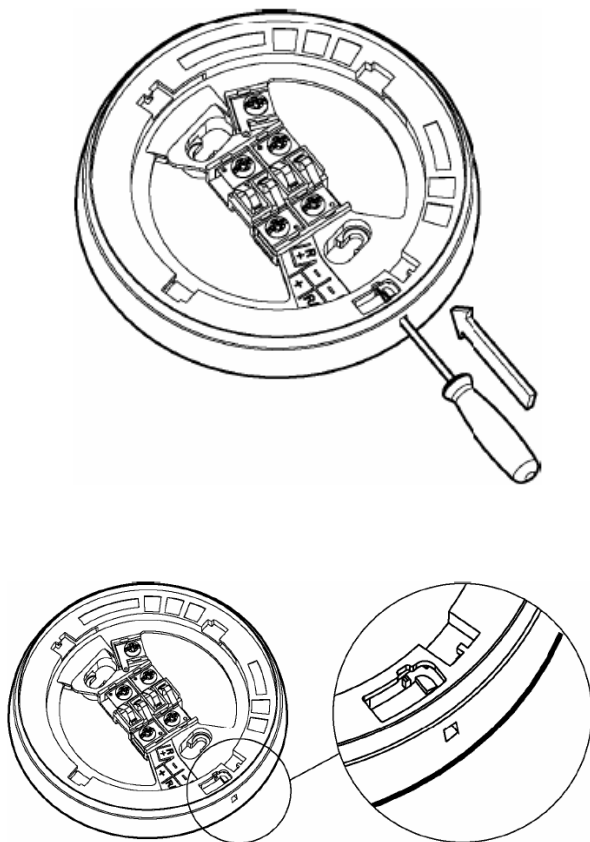
All models are equipped with a locking device which (if enabled by breaking the plastic tab) avoid the detector removing from unauthorized persons.

Is available a deep base where external conduit can be easily adapted, using the CA100 optional adapter.



ORDERING CODES

UBR100-390	Standard base for AURORA conventional devices
DBSR100-390	Deep base for AURORA conventional devices
UBRD100-390	Base for AURORA conventional devices with diode for fault tolerant wiring according to BS
DBSRD100-390	Deep Base for AURORA conventional devices with diode for fault tolerant wiring according to BS
CA100	Adapter for External conduit to deep base. ($\Phi 20\text{mm}$ pipes)
FI100	Remote alarm indicator



TECHNICAL SPECIFICATIONS

UBR100-390 / UBRD100-390	
Diameter	110 mm
height	15 mm
Max Wire gauge	2.5 mm ²



DBSR100-390 / DBSRD100-390	
Diameter	110 mm
height	28 mm
Max Wire gauge	2.5 mm ²



CA100

Pipe Diameter	20 mm
Adapt external conduits to deep base	



FI100

Remote alarm indicator, driven by detectors



INIM ELECTRONICS s.r.l.

Via Fosso Antico – Loc. Centobuchi
63033 MONTEPRANDONE
(AP) ITALY
Tel. +39 0735 705007
Fax +39 0735 704912
www.inim.biz

DISTRIBUTOR: