

## Test head for heat detector together with battery and charger



### Part-No. 060429

Device for testing mounted fixed temperature, rate-of-rise and combination detectors when already installed. Response level of up to 90°C. Power supply of test head occurs via NiMH battery in the adapter between test head and telescopic rod. Can be used for detector series S-3000, 9x00 and IQ8Quad. The battery is recharged either with the charger or via mains supply (115V AC/230V AC) or via 12V DC cigarette lighters in vehicles.

#### Features:

- Mains cable is not required for testing
- Power supply with rechargeable NiMH battery in the adapter of the telescopic rod
- Time based termination of testing after 120 seconds in order to prevent any heat-related damages of the detectors
- Detector head is switched off after not being used for 5 minutes
- Adjustable inclination angle of detector head for an optimal orientation towards the object which has to be tested
- Testing height up to 6 meters with telescopic rod and up to 9 meters with its extension device
- Excess-current protection for the battery
- Display of operating status of the detector head with Duo-LED (red/green)
- Battery can be charged via mains supply or via cigarette lighter in vehicles

Battery charging	75-90 minutes (if completely discharged)
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Ambient temperature	5 °C ... 45 °C
Storage temperature	-10 °C ... 50 °C
Air humidity	< 85 %
Dimensions	



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UN-No. UN2800  
ADR-Class 8



Test head, 2 battery batons, charger

#### Accessories:

- 060426 Telescopic extension
- 060427 Plastic telescopic rod
- 060431 Spare battery baton