Flame Detector Talentum Test Torch



Product Overview

Product Part No. Talentum Test Torch 29600-799

Manufacturer's Specification

All data is supplied subject to change without notice. Specifications are typical at 24 V, 23°C and 50% RH unless otherwise stated.

Range	1 - 6 m (max)
Test Time	up to 40 tests each of 30 seconds
Batteries	lithium ion rechargeable
Battery Charging Time	fast: 3 hours
	normal: 8 hours
Charging Port	USB type C
Data Port	USB type C
IP Rating	IP 54
Operating Temperature	- 10°C to + 55°C
Storage Temperature	- 20°C to +65°C
Weight	850 g
Dimensions	112 mm (w) x 245 mm (h) x 193 mm (d)

Talentum Test Torch Dimensional Diagram

Product Information

The Talentum Test Torch is a test and calibration unit designed to work with the full range of Apollo flame detectors.

Using the intuitive menu, choose the type of flame detector to be tested; squeeze the trigger, and the unit will automatically perform a test from a distance of up to 6 metres, which means that in many applications, the flame detector can be tested from ground level.

The unit recreates the characteristic spectrum of a flame using a combination of UV and IR bulbs. Once testing is complete the Test Torch can store your test results for download to a PC.

The Test Torches integral battery is recharged via USB from either a PC or an off the shelf USB charger.

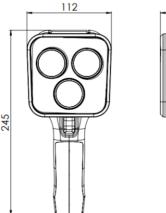
- 1m to 6m testing range
- Lighter weight

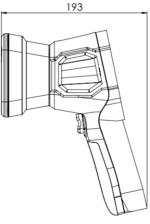
ĹPCB

- Holds battery charge for longer
- Supports fast charging
- Accurately simulates a pan fire
- Operating temperature -10°C to +55°C

Í PCB

• Sturdy carry case provided





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