

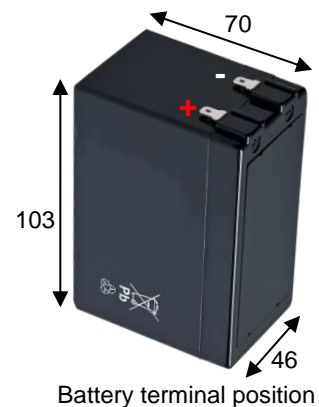


Data Sheet BATT4 Battery for Flame Detector Test Lamps T-229/4P and T-169/1

- Battery specifications
- Replacement Instructions
- Shipping instructions

Battery Specifications

Battery type	Sealed Rechargeable Lead Acid Battery
Battery voltage and capacity	12 V - 2.7 Ah
Terminal type	Faston Type
Terminal position	See Drawing "Battery Terminal Position"
Dimensions: l x w x h	70 x 46 x 103 mm
Model Type	BATT4P



Replacement Instructions

1. Remove the cover from the battery compartment.
2. Remove the old battery.
3. Slide the new battery in the battery compartment. Make sure that the poles are heading in the direction of the terminals of the test lamp.
4. Place the cover of the battery compartment in the original position.
5. Charge the new battery charged immediately for at least 4 hours (6 hours max.).

Shipping Instructions

Sense-WARE Batteries having met the related conditions are exempt from hazardous goods regulations for the purpose of transportation are unrestricted for transportation by any means. All our Batteries are marked "non-spillable".

1. For all modes of transportation, each battery outer package must be labeled "non-spillable".
2. Sometimes the transport company is asking for an MSDS of the battery. In that case you can download the MSDS from the battery on our website www.testlamp.com or www.sense-ware.com.

Declaration

We hereby certify that all Sense-WARE maintenance free rechargeable sealed lead acid batteries BATT4P conform to the UN2800 classification as "Batteries, wet, Non-Spillable, and electric storage" as a result of passing the Vibration and Pressure Differential Test described in DOT [49 CFR 173.159(d) and IATA/ICAO [Special Provision A67].

We hereby certify that all Sense-WARE Valve Regulated Lead-acid Rechargeable batteries conform to the UN2800 classification as "Batteries, wet, Non-Spillable, and electric storage" as a result of passing the Vibration and Pressure Differential Test described in D.O.T., 49 CFR 173.159(f), and IMO/IMDG, ADR and ICAO/IATA packing instruction 872 and note A48, A67, A164 and A183.

The batteries are not restricted to IMO/IMDG code according to special provision 238.

The batteries are not restricted to ADR code according to special provision 238. 4

VRLA Batteries Date: 13-01-2020 MSDS

Please check the latest version of this instruction (several languages) on www.testlamp.com or www.sense-ware.com

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