



- Deploy digitally to a simulated fire;
- Prepare students for real-life situations in any practice area;
- Operate the Apollo LED just like a real fire hose nozzle;
- With realistic built-in sound effects;
- Operation of lever affects sound volume and light intensity;
- Safe to connect to a fire hose;
- Can be used as stand-alone and equipped with WiFi module for communication with other training equipment;
- Supplied complete in a Euronorm crate with foam interior, charger, cover and Storz coupling.



Product details

With the new Apollo LED Training Fire Hose Nozzle, you can deploy digitally to a simulated fire. Replace your real hose nozzle with this simulator and make your training even more realistic!

Training without real fire and water

Imagine this: you want to set up an exercise in a school, shop, nursing home or other object within your own municipality. Then you actually know that you cannot work with real fire and real water. To still train realistically, FireWare has a whole range of simulation tools for the fire brigade and emergency response, which allow you to recreate a fire in a lifelike and non-destructive manner. Now you can also simulate the fire extinguishing. That's the power of the Apollo LED Training Fire Hose Nozzle!

Fire extinguishing with light and sound

A real nozzle has been used as the basis for this new simulator. This allows you to simply connect your own fire hose. The seal at the back prevents residual water from reaching the electronics. The trainee activates the training fire hose nozzle by operating the handle. Immediately, the sound of a real nozzle in operation is heard and a strong blue LED emits from the mouth.

For more information:

FireWare B.V.
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1771 SP Wieringerwerf
+31 (0)88 252 6000
info@FireWare.nl
www.FireWare.nl
Nederland

Variable adjustment

The training fire hose nozzle is infinitely adjustable from narrow to wide. Does the student choose a different deployment? This has an immediate effect on the sound volume, light intensity and opening angle of the beam. Very realistic!

The Apollo LED Training Fire Hose Nozzle is even equipped with a flow ring with flush function. Thus, scenarios can also be trained with these settings when required.

Battery-powered and equipped with a Wi-Fi module

The Apollo LED is fully battery-operated and can be charged with a standard USB-C charger. The battery lasts up to 5 hours! In addition, the simulator is equipped with a Wi-Fi module. This way, the practice nozzle can communicate with other training equipment, for example Pandora's Box and the Incident Server. Like so, even more realistic scenarios can be created with even more interactivity. In the coming period, the functionalities of the Wi-Fi module will be extended and offered via a software update. Of course, you can also use the Apollo LED Training Fire Hose Nozzle as a stand-alone.

The Apollo LED Training Fire Hose Nozzle comes complete in a Euronorm crate with foam interior, charger, cover and Storz coupling.

Technical information

Brand:	FireWare
Battery:	High Power Lithium Ion
Product weight (kg):	
Built in box:	No
Including box:	Yes, plastic box with foam interior
Guarantee:	2 years on product and manufacturing faults with the exception of the battery

Item consists of

025-100-053 Apollo LED Training Fire Hose Nozzle

Related products



025-012-051
FireWare
Pandora's Box V4



011-012-005
FireWare Phoenix
Silkflame



003-012-001
FireWare Cirrus
Smokemachine
with Battery

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025-100-049
FireWare Apollo LED
Training Fire Hose
Reel



025-100-101
FireWare Apollo LED
Training Fire
Extinguisher
Squeeze Handle 6 L



025-100-103
FireWare Apollo LED
CO2 Training Fire
Extinguisher 2 L



025-100-102
FireWare Apollo LED
Training Fire
Extinguisher Push
Button 6 L

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