

Photoelectrical smoke detector APOLLO ORB-OP-12001-APO

Featuring low profile design, approval to EN54-7:2018.

Photoelectrical smoke detector uses state of the art optical chamber to provide quick and accurate detection of fires.

DirtAlert TM. Drift compensation to compensate for dirt caused by the environment.

Specifications

Voltage:	8.5 - 33 VDC
Currents	
Stand-by:	65 μ A (@24 VDC)
Alarm:	40mA (limited by control panel)
Alarm load:	600 Ω (ohm)
Environment	
Temp.:	-40 to +70 °C
Humidity:	0% to 98% (non-condensing)
Dimensions	
HxD:	42x $\varnothing$ 100 mm
Weight:	75 g
Colour:	White
Material:	Polycarbonate



Accessories

Bases	540201, ORB-MB-00001-APO TimeSaver base
	540205, ORB-MB-00019-APO TimerSaver deep base

Approval

CE:	2531-CPR-CSP10968 0832-CPD-064
UKCA	8504-UKCA-CPR-UKCSP10077

Document: 540211 Detector Apollo ORB-OP-12001-APO		1	Text
		2	
Product: Electronics	Id: PFJ	3	
	Rev: 2025-05-05	4	
		5	
		6	
		7	
		8	
		9	



FIRE EATER 4/5

Vølundsvej 17
DK- 3400 Hillerød
Tel +45 7022 2769
Fax +45 7023 2769