



INTELLIGENT OPTICAL SMOKE DETECTOR (100-2100V)

The EURV-P optical detector detects smoke by the Tyndall effect and continuously samples the air in the protected area to provide the earliest warning of fire offering at the same time a high level of false alarm rejection.

KEY FEATURES

- DRC dust restrict technology
- High immunity to airborne contaminants
- Fully digital Eurotech protocol
- Fully compatible with a wide range of European control panels and partners
- Unique range of décor-line finishes available
- Customised and bespoke options

TECHNICAL SPECIFICATION

Operating voltage	18-40 Vdc
IP rating	40
Base cable sizes	0.5mm ² to 2.5mm ²
Max humidity	95%
Temperature range	-30°C to +70°C
RoR A1R class alarm threshold	58°C
Class BS alarm threshold	78°C
Weight	130g

STANDARDS & APPROVALS

