Automatic Fire Suppression Systems

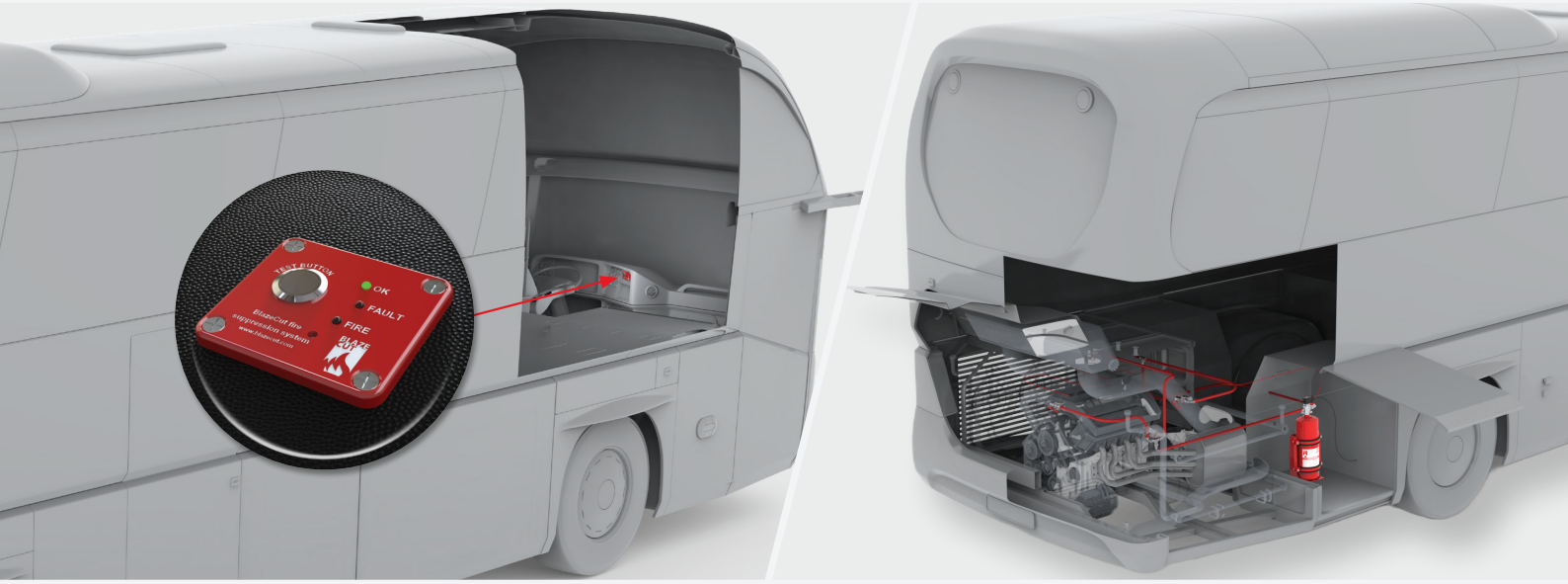
Alarm Panel

AAP400

The BlazeCut Alarm Panel AAP400 is a simple and effective optional device for monitoring system status and component functionality. It can be used with the full range of BlazeCut fire suppression systems, where only automatic system activation is required.

System Features

- Durable powder coated aluminium body
- Fault and disconnection identification
- Compatible with C Series and T Series
- Can be used as an independent fire warning device (not requiring extinguishing system)
- Small footprint design
- Universal flush or surface mounting
- Test/reset button
- Audible and visual fire signaling
- IP65 rated and EMC tested (EHK 10-06)



Smarter Solutions with Cutting-Edge Technology

Technical Parameters

Parameter	Description
Material of body	Red powder coated aluminium
Dimensions (LxWxH)	64x58x30 mm (excluding cable gland)
Operation temperature	from -30 °C to +70 °C
Ingress protection	IP65 rated (boxed version)
Operation voltage	from 10 V DC to 30 V DC
External cable	0.5 m cable, core 6x Ø 0.5 mm
Sound power	85 dB @ 10 cm distance
External fuse	200 mA
Maximum current draw at 12 V DC	140 mA (at 12 V DC), 70 mA (at 24 V DC)
Luminous intensity of LED lights	300 mcd
Monitoring frequency	10 Hz

Alarm Panel Kit

Part №	System	Test Button	Programing
KAAP400	C Series T Series	Yes	Preconfigured

CE

TÜV SÜD ISO 9001

TÜV SÜD ISO 14001

AQAP 2110:2009

RoHS compliant

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Dealers / Distributors: BlazeCut has a global network of dealers and distributors. To find your nearest dealer, or to become one, please contact BlazeCut.

The information contained in this brochure is believed to be accurate at the time of publication. If you have any queries regarding the contents of this brochure, please contact BlazeCut. BR-APP400-2310-EU

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