

INTELLIGENT WALL MOUNTED STROBE PURE WHITE CLEAR LENS ISOLATED



KAC's wall mount strobe is a high quality loop powered device designed to alert building occupants of an emergency.

It utilizes the System Sensor B501AP base for improved installation flexibility.

When triggered by the fire panel its intense strobe gives a highly visible warning.

A choice of lens colours makes the device suitable for a wide variety of applications.

PART. NO WST-PC-I05

FEATURES

- Automatic synchronisation of sounder
- Low current draw enables more devices on loop
- Adjustable volume control (on device or from panel)
- Intense strobe output
- Deep and high IP base options
- Pure White body colours
- High quality robust materials for longer life
- UV stable materials
- Robust construction for added impact resistance
- High output LED technology and superior lens design optimize light output

TECHNICAL SPECIFICATION

SUPPLY VOLTAGE	15 ... 29 V DC (Isolation)	TERMINAL SIZE	1.5 - 2.5mm ² max
STANDBY CURRENT	225µA (Isolation)	MOUNTING OPTIONS	32
MAX CURRENT CONSUMPTION	5.4mA@15V (Isolation)	VOLUME SETTING	High, Medium, Low
STROBE FLASH RATE	1Hz	MOUNTING OPTIONS	Low Profile, Surface or High IP
COLOUR	Pure white	OPERATING TEMP	-25°C to 70°C
LENS COLOUR	Red	RELATIVE HUMIDITY	Up to 95% non-condensing
WEIGHT	168g	INGRESS PROTECTION	IP24 (with low profile base), IP44 (with surface mount base), IP65 (Waterproof base)