



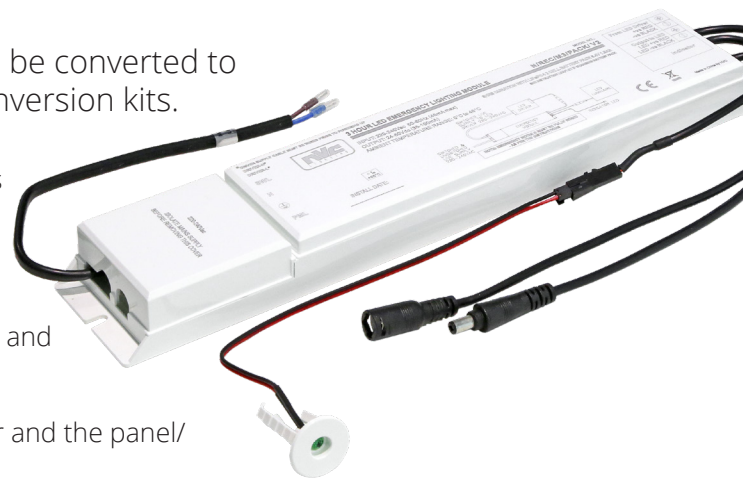
## PANELS & DOWNLIGHTS

All of our panels and most of our downlights can be converted to emergency (manual test or self-test) with our conversion kits.

Our panels and downlights have twist and lock connectors between the driver and the fitting, which mate with the same connectors on the conversion packs.

Conversion is done in three easy steps:

1. Unplug the luminaire driver from the panel / downlight and disconnect it from the mains supply
2. Reconnect the mains supply to the emergency module
3. Connect the emergency module to the luminaire driver and the panel/ downlight using the twist and lock connectors



ORDER CODE	MOUNTING	POWER	EMERGENCY
N/REC/M3/PACK/V2	RECESSED	2	Manual-test
N/REC/STM3/PACK/V2	RECESSED	2	Self-test

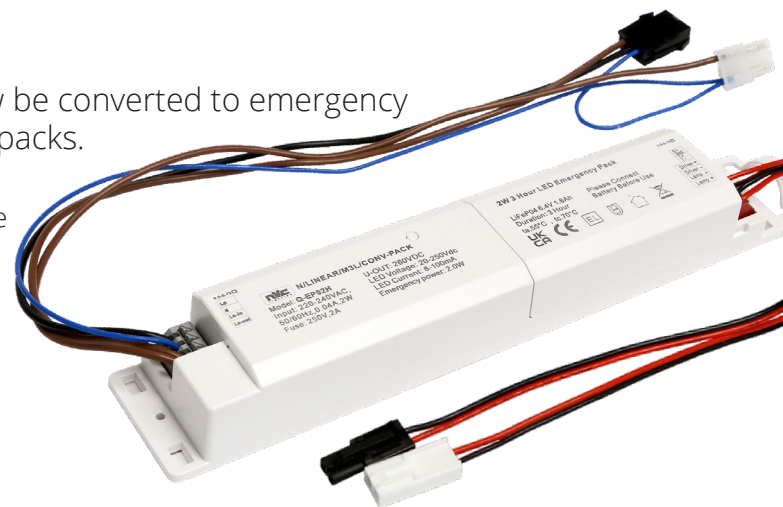


## NEW

## LINEAR FITTINGS

Non-corrosives and larger bulkheads can now be converted to emergency (manual test or self-test) with our conversion packs.

Plug / socket connectors and colour coded wiring make this a simple procedure, so now there is no need to calculate precisely, in advance, just how many emergency fittings you need in a project. With a few of our conversion packs in stock you can convert the NVC non-corrosives to emergency as you need them.



ORDER CODE	MOUNTING	POWER	EMERGENCY
N/LINEAR/M3L/CONV-PACK	INTERNAL	2	Manual-test
N/LINEAR/STM3L/CONV-PACK	INTERNAL	2	Self-test

