The Tension Lock Uncoupler is designed to be fitted under the baseboard of a layout and can uncouple many types of standard couplings without modification. It simply lifts a ramp between the rail when a current is passed through it which falls back into place when turned off.

Remove or cut one sleeper as shown, then drill two 3.5mm holes 11mm apart and counter-sink the one marked with *.

TIP. Drill hole * first, then measure back 11mm for position of second hole.

Loosen grub screw and disassemble the unit. Then reassemble in position as shown. Use a screw through hole indicated by arrow for fixing.

N.B. Do not hold switch for more than a few seconds at a time.

15 - 25 VOLT AC OR DC

This unit does not require a CDU.

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