



The complete solution for safe isolation, the Martindale VIPD138 Lock Off Kit contains the VI13800 voltage indicator, PD440 proving unit, along with a complete lock off kit, supplied with soft carry cases.

Nothing is more dangerous than trusting a defective voltage indicator to test for a dead circuit. Safe electrical work requires the use of a voltage indicator that has been proved with a proving unit before and after use.

The Martindale VIPD138 contains the VI13800 voltage indicator and the PD440 proving unit, enabling you to comply with health and safety recommendations for safe working.

The 19 piece lock off kit contains the following items:

- 1 x Padlock with unique key (PAD10R)
- 1 x Steel safety hasp, with space for up to 6 padlocks (LOKHASP25)
- 1 x Green mini MCB lock (LOK1)
- 1 x Yellow mini MCB lock (LOK2)
- 1 x Blue medium MCB lock (LOK3)
- 1 x Red large MCB lock (LOK5)
- 1 x Red small MCB lock (LOK4)
- 1 x Red miniature push pin MCB lock (LOK11)
- 1 x Yellow push pin MCB lock (LOK10)
- 5 x Danger tags which can be overwritten (TAG4)
- 1 x Black marker for writing on Danger tags
- 1 x Soft carry case (TC55)
- 1 x Soft combination carry case (TC69)