In Europe warning lamps are required at work stations with voltages ≥1,000 V. These red and green lights indicate the status of the high voltage generation in the test bay. If the red light is active high voltage can principally be produced. However this does not necessarily mean that high voltage is applied. If the green light is active it is confirmed that with certainty no high voltage is applied and generated. The warning lamp must not be associated with the test result “PASS” or “FAIL”. It solely serves for the protection of the test personnel.

### Operating voltage
230 V

### Nominal current
17 mA

### Technology
LED

### Connection
4-pole round plug

### Connection cable
1.5 m (4.9 ft) long

### Dimensions (HxWxD)
120 x 170 x 85 mm (4.7 x 6.7 x 3.3 in.)

### Versions

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