

## TECHNICAL DATA

## A40B-CAL/LC | High current adapter to connect two shunts in series for measurement (LC to LC)



### Product overview: A40B-CAL/LC | High current adapter to connect two shunts in series for measurement (LC to LC)

The high current adapter is used when calibrating the A40B shunts at current levels of more than 2 A. It connects together the current source and two shunts for calibration measurements. This adapter uses LC connectors. In this configuration, a certified or reference shunt is connected in series with a shunt that is being calibrated, which in turn are in series with a current source.

## Ordering information



### **A40B-CAL/LC**

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