

**Kemo Electronic GmbH**

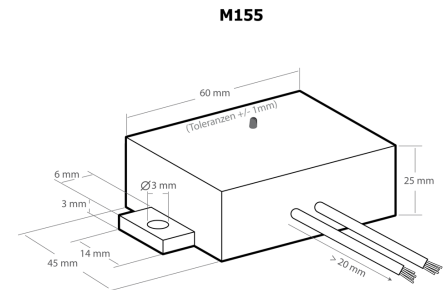
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M155 - Discharger for 7,2 V/DC racing packs



Discharges partially charged 7.2 V/DC Racing Packs to prevent a memory effect and thus to increase the accumulator's life. The accumulator is discharged to ca. 5.4 V/DC (display through control LED) through a special protective circuit.

Technical Data:

Connection voltage: 7.2 V/DC (6 NiCd or NiMH cells)

Discharge current: max. 0.45 A ($\pm 20\%$)

Final discharge voltage: approx. 5.4 V/DC (0.9 V/DC per cell)

Indicator: by LED

Socket type: TAM socket type "A"

Dimensions: approx. 60 x 45 x 24 mm (without fastening straps)