



Models

Measure	Ref:
Ø35 mm	2793-5326

Technical Details

Frequency	47-63 Hz
IP Protection	IP20

High	35 mm
Measure	Ø35 mm



## Description

The toroidal sensor must be associated with a differential relay and allows direct measurement of the residual current with high efficiency.

Available in internal diameter according to the cable section (35 mm), which facilitates maximum flexibility in the installation for effective protection at each point of the system. Its closed-core design is useful in new electrical installations.

It has the following characteristics: variable working frequency 47-63Hz, continuous overload up to 1000<sup>a</sup> and thermal overload up to 40 kA.

Easy installation as it can be mounted on DIN rail or screw fixing (dimension 160 or 210 mm).

It is CE & RoHS certified and complies with the international EN/IEC IEC60947-2 standard.



## Additional photographs

