

49506080

Closed toroid type A 80mm 160A DELTA IC80



Strong points

- A complete range
- Optimum performance
- High sensitivity
- Clear alarm indication
- Plug & Play

General characteristics

- A complete range.
- From 15 to 300 mm.
- Dedicated to DIRIS Digiware R-60.
- Suitable for earth leakage protection relays RESYS M40/P40.

Compliance with standards

- IEC 61869-1

Link to the reference

Residual core transformers, including the active conductors, establish the differential sum of the vector currents to detect leakage currents.

Closed ?IC series models, these core transformers are suitable for all wiring configurations in new and existing systems.

Mounted on a DIN rail, plate or straight on the cable, these residual CTs adapt to any setup constraints for easier and faster wiring.

You need core balance transformers to implement differential relay protective or signalling units.

Classification

UNSPSC	39122309
ETIM Class	EC002048
IGCC	5343

Commerce

Effective date	2011-07-04
Country of origin	FR

ETIM - Electrical characteristics

Rated primary current [A]	10
Rated secondary current [A]	0.016
Rated secondary apparent power [VA]	0.02
Accuracy class	3
Overcurrent limiting factor	FS 5
Calibrated	No

ETIM - Mechanical characteristics

With contact protection	No
Opening diameter [mm]	80
Snap mounting	No
With copper rail	No
Secondary connection	Screw connection

ETIM - Technical features

Model	Other
Number of primary inputs	1

Logistics

GTIN/EAN	3596032613747
Customs number	8504312990
Price unit	PC
Weight of the packing unit	0.28
Length of the packing unit	0.145
Width of the packing unit	0.145
Depth of the packing unit	0.04

Technical Characteristics

Model	DELTA IC 80
Opening	Circular closed
Size	80 mm

<https://apac.socomec.com/en/reference/49506080>