

1. Three phase isolating transformers

TT FAMILY > TTW12.5

POLYLUX



Features

Dry type transformer

Anti-flash varnish finish, offering:

Protection against corrosive environments

Increase of electrical isolation

High compression capacity

Reduction of noise level

Increase of product's lifespan?

Safety class I

Includes lifting eyebolts from >10 kVA

Possibility of tailor-made manufacturing

Technical Characteristics

Rating 12,5 kVA

Input voltage 400 V

Output voltage 400 V

Frequency 50/60 Hz

Connection group Yyn0

Cover Metal enclosure RAL 7035 (cat. C3 ISO 12994-2)

Protection degree IP-23 / IK-08

Cooling ANAN

Ambient temperature 40°C

Temperature rise Class F

Insulation Class F - 155°C

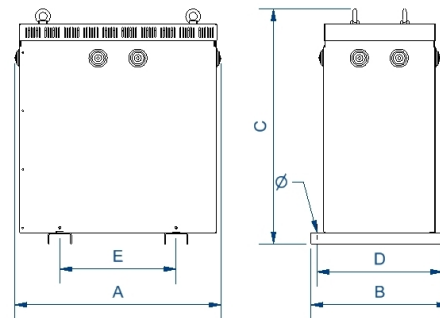
Windings Class HC - 220°C

Test voltage 3 kV (1 min, 50 Hz)

Standards IEC/EN/UNE-EN 61558, CE

Weight 106 kg

Dimensions 525x415x645x375x350 mm 12Ø



+ Info www.polylux.com

Productos equivalentes