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Data - Sheet**Single-Phase Transformer****Characteristics**

Application
Country of Origin
Installation
Service
Transformer Rated power (VA)
Primary Voltage (V)
Regulation Taps (V)
Secondary Voltage 1 (V)
Regulation Taps (%)
Rated Power (VA)
Frequency (Hz)
Altitude o.s.l. (m)
Ambient Temperature (°C)
Environmental / Climatic / Fire Behaviour Class
Insulation Class
Thermal Class
Cooling type
Winding Material
Winding Type
Surface Treatment
Electrostatic Shield

Technical Data

Standard
Rule Reference
Frequency (Hz)
No-Load Losses, Po (W)
Load-Losses, Pk at 120°C (W)
Short-Circuit Voltage, Uk at 120°C (%)
Efficiency (%)
No-Load Voltage Secondary 1 (V)
Dielectric Strength (PRI-SEC-GROUND) (V)
Sound Power Level Lwa (dBA)

Cod. CFM00630CC04

Dry-Type, associated, for specific use not resistant at short circuit and input overload

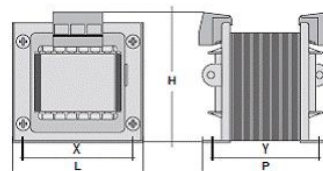
Standard
Italy
For internal Fixed
Continuous
630
230/400 Output side:1
12/0/12 Output side:2
630
50/60
≤1000
40
E1-C1-F0
F
F
Air / Natural
Copper
Impregnated
Tropicalized
No

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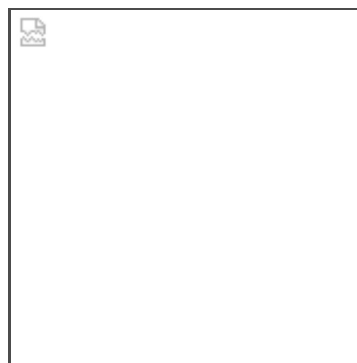
Preliminary Values

Lenght	(mm)	IP00
Depth	(mm)	152
Height	(mm)	135
Fixing X	(mm)	150
Fixing Y	(mm)	
Net mass, packing not included	(kg)	8,7
Indicative Dimensions		



Box

Lenght	(mm)
Depth	(mm)
Height	(mm)
Net mass, packing not included	(kg)
Protection deg.	IP
Color	RAL



Accessories

- ☐ Thermistor PT100
☐ Thermistor PTC
☐ Thermistor KLIXON
☐ Forced air cooling Kit
☐ Unit Control for Insulation
☐ Vibration Dampers
☐ Anti-condensation Resistance
☐ Wheels

☐ Control Unit with 4 circuits for trasformer temperature control,
 with universal power supply
☐ Wired
☐ Separated supplied, without connections

☐
☐
☐
☐
☐
☐
☐
☐

- ☐ T-154 ☐ MSF-220S
☐ MT-200 LITE ☐ MT-300

Note:

COMMUNICATE ANY CHANGE BEFORE PROCEEDING WITH REGULAR ORDER