

Multi tap transformer, 63 VA, 415/240 V AC dual input, 24/12 V AC dual output

- Voltage compensation (+5/-5%) available on secondary terminals
- Isolation between primary and secondary windings
- Insulation Class F (155°C)
- Low magnetic stray field and high efficiency

Representative Photo Only  
(actual product may vary based on configuration selections)

#### SPECIFICATIONS

Component Type Transformer	Multi-tapped Transformer
Input Voltage(s), AC	240 V AC 415
Output Voltage(s), AC	12 V AC 24
Transformer Type	Multi-tapped Transformer
VA Rating	63 VA
Height	63 mm
Width	76 mm
Depth	85 mm
Insulation Class	F
Voltage Tolerance on Terminals	5 +/-%
Standards Compliance	AS/NZS 61558

#### REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

Catalogue No: **TOH63**

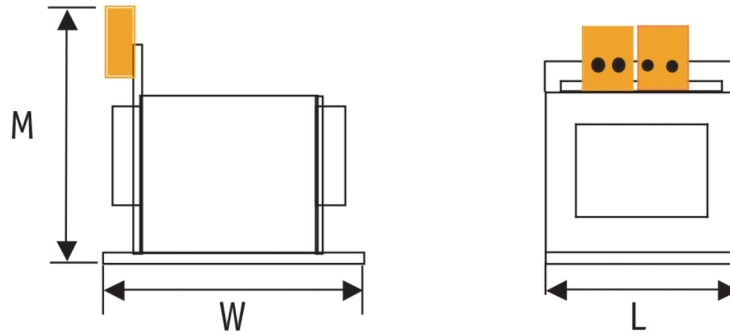
**MLT TAP 60VA 415/240 - 24/12**

Power Distribution and Protection > Power Supplies and Transformers > Transformers > NHP Control Transformers > Multi-Tapped Control Transformers



Rating (VA)	Dimensions (mm)			Dual input voltage(V)	Dual output voltage (V)	Cat. No.
	L	W	M			
40	76.5	72	91	415 / 240	24 / 12	<b>TOH40</b>
63	76.5	94	91	415 / 240	24 / 12	<b>TOH63</b>
100	101	81	110	415 / 240	24 / 12	<b>TOH100</b>
150	101	96	110	415 / 240	24 / 12	<b>TOH150</b>
400	119	103	126	415 / 240	24 / 12	<b>TOH400</b>

**Dimensions (mm)**



Dimension Diagram