



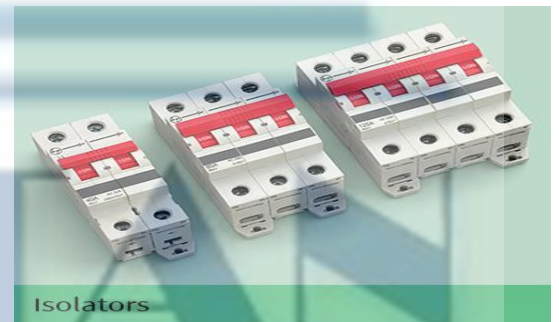
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ISOLATORS



Isolators; We deals with L&T range of Isolators are typically used for a switching function and to provide isolation in electrical circuits. It also used in Electrical Installation to MAKE, CARRY & BREAK Circuit Current. The Isolator insure that there will be no current at the load side even if impulse voltage appears when the Isolators is OFF. These Isolators are available for a capacity range of 40A to 100A, and categorized as 2P, 3P and 4P versions.

ISOLATORS (AU Solution)	
Item	Isolator
Make	L&T
Category	AU Solution
Capacity Range	40A to 100A
Specifications	<i>Safety Shutter</i> avoids incorrect cable insertion.
	<i>Safety Padlock</i> prevents unauthorized access and can be used in ON or OFF position.



DOUBLE POLE		THREE POLE		FOUR POLE	
Rating	Modules 1 Mod=17.5 mm)	Rating	Modules 1 Mod=17.5 mm)	Rating	Modules 1 Mod=17.5 mm)
40A	2	40A	3	40A	4
63A	2	63A	3	63A	4
80A	2	80A	3	80A	4
100A	2	100A	3	100A	4

Features:

- Conforms to IEC 60947-3.
- Utilization Category AC-22A.
- Available in DP, TP and FP versions in 40A, 63A, 80A & 100A ratings.

