

Overview

- Shared input and output windings without electrical isolation
- Enable the voltage matching of electrical loads
- Designed for uninterrupted duty (100 % duty ratio)
- Vector group YNa0
- 4AP: $t_a = 50\text{ }^{\circ}\text{C}$ (T50/B), 4AU: $t_a = 55\text{ }^{\circ}\text{C}$ (T55/H)
- **CE**, **cULus**



4AP (figure on the left) and 4AU (figure on the right)