



**Low profile:
15.7mm .618inch height
1a/1c 16A power relay**

LZ RELAYS (ALZ)



RoHS compliant

Protective construction: Flux-resistant type

FEATURES

1. Low profile type with height of 15.7 mm .618 inch

Slim, low profile type with dimensions of 28.8 (L) × 12.5 (W) × 15.7 (H) mm
1.134 (L) × .492 (W) × .618 (H) inch.

2. High insulation resistance

Superior insulation characteristics have been achieved by maintaining an insulation distance between coil and contacts of at least 10 mm for both creepage distance and clearances.

Furthermore, anti-surge voltage is 10 kV and higher. (Supports European reinforced insulation requirement.)

3. Superior heat resistance

Can be used in ambient temperatures up to 85°C 185°F for the class B and 105°C 221°F for the class F.

4. Low operating power

Power saved with a nominal operating power of only 400 mW.

5. Conforms to the various safety standards:

UL/C-UL, VDE approved.

6. Superior heat resistance and tracking resistance

EN60335-1 GWT compliant (Tested by VDE) type available

TYPICAL APPLICATIONS

1. Household electrical appliances

TV, CATV, Audio equipment, Microwave ovens, and Heaters, etc.

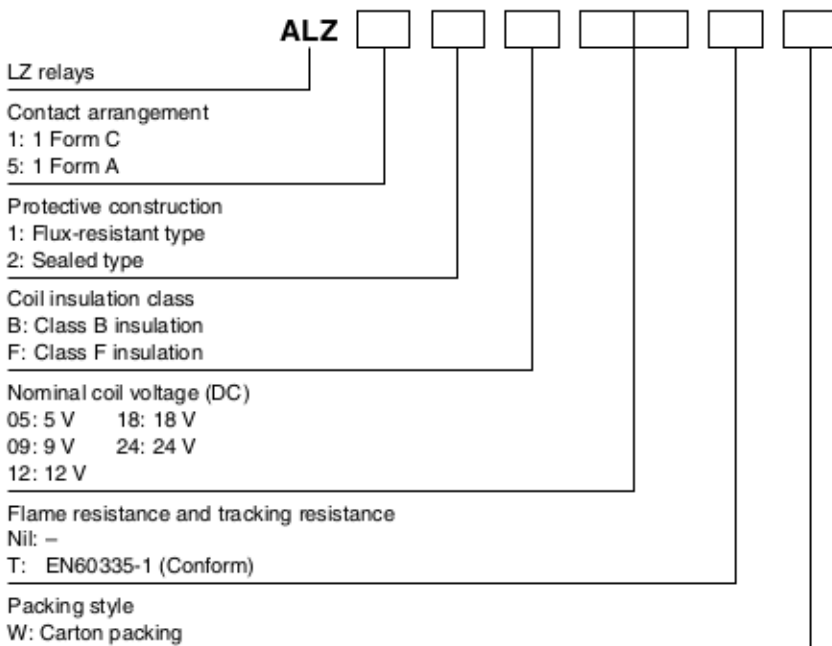
2. Office equipment

Copy machines, Packaged air conditioners, and Vending machines

3. Industrial equipment

Machine tools, Robots, and Temperature controllers

ORDERING INFORMATION



Notes: 1. Certified by UL/C-UL and VDE
2. Tube packing type is also available. Please consult us.