

Class 2 UL5085-3 Transformer

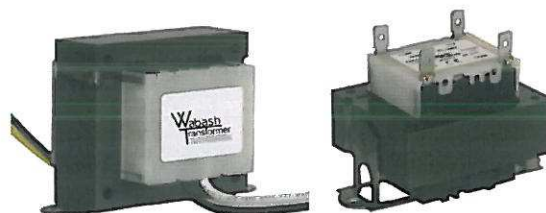
6VA, Inherently Energy Limited

Series: CL - Lead Wires & Quick-Connects

- Power Rating 6VA
- No Secondary Fusing Required
- Frequency 50/60Hz
- Insulation Class F (155°C)
Class B (130°C) Insulation available

Agency Approvals:

- UL/cUL 5085-3 Class 2 Recognized (File E49606)
- Insulation File No. E95662



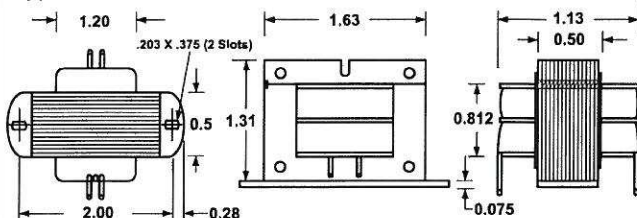
Class 2   

* Multi voltage combinations are available - consult factory.

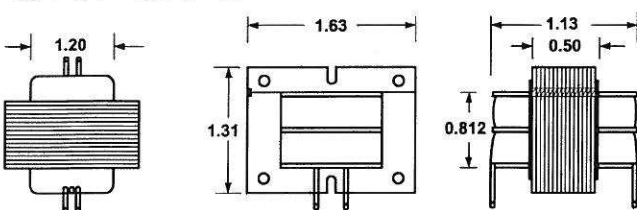
Lead Wires

Type HX Foot Mount - Steel bracket welded to the bottom of the laminations for easy mounting.
Type GX Panel Mount - 0.179" (4.55 mm) diameter holes in each corner to allow direct mounting to a panel.
Lead Wires: All leads are 18 AWG stranded 2/64" (0.794 mm) insulation thickness. Standard parts have 12" (305 mm) total length with 1/2" (12.7 mm) strip.

Type HX - Foot Mount



Type GX - Panel Mount



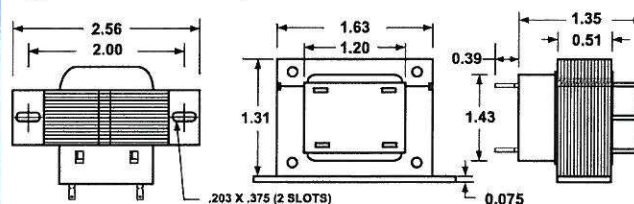
Quick-Connects

Type BB Foot Mount, Pri & Sec on Same Side - Quick connect terminals with line and load terminations on the same side of transformer.
Type AE Laydown, Pri & Sec on Top Side - Quick connect terminals with line and load terminations on the top of transformer.
Type AB Foot Mount, Pri & Sec on Opposite Side - Quick connect terminals with line and load terminations on opposite sides of transformer.

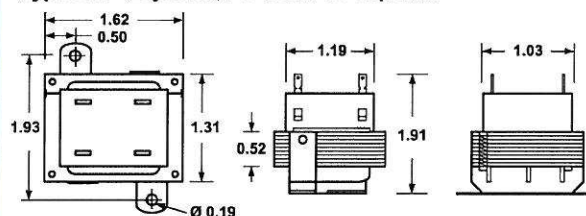
Terminals:

Standard male quick connects - 0.250" x 0.032" (6.35 x 0.81 mm)
 Other available quick connects - 0.187" x 0.032" (4.75 x 0.81 mm)

Type BB - Foot Mount, Pri & Sec on Same Side



Type AE - Laydown, Pri & Sec on Top Side



Primary Voltage	Secondary Voltage	6VA Size - 1/2" X 1/2"	UL	Weight (Lbs)
115	10	CL06ES37-000*	✓	0.350
230	10	CL06ES38-000*	✓	0.350

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