Transformer (LV100DB) Specification Sheet

roject Name: Location:		MFG: Philips Lighting	
Fixture Type:	catalog No.: Qty:		Qty:
		Ordering Guide	
		Example: LV100DB	
		Product Code	LV100DB Transformer

Specifications

CONSTRUCTION:

Housing and cover are galvanized cast iron material. Gasketing is silicone. Internal transformer is epoxy encapsulated, wrapped in flexible insulation material. Note: Two (2) ½" bottom inlets, one has a plastic sealed plug. One ½" NPS threaded hole in cover to mount fixture.

ELECTRICAL ASSEMBLY:

The transformer is thermally protected and is shielded between the 120V input and the low voltage output, for safety. 12 volt output tap wires available, only. Connectors and / or conduit are sold separately.

WARRANTY:

Ten-year limited warranty.

CERTIFICATIONS:

Manufactured to ISO 9001:2000 Standards. ETL Listed to U.S. safety standards for wet locations. cETL Listed to Canadian safety standards for wet locations.

Height:

5" (127mm)

Width: 4" (102mm)



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