



# GEBT-2 - 3/4" GEB Outlet Body, T Type

By Killark  
Catalog # GEBT-2

3/4" GEB Outlet Body, T Type.



\*Representative Image

## Features

- Suitable for NEMA 4X applications
- Integral mounting lugs
- Green ground screw standard
- External cover thread on body plus smooth integral hub bushing protects conductor insulation when pulling
- Taper threaded hubs provide ground continuity
- External threaded body for additional wiring room
- Includes cover and gasket
- Convient aux applications NEMA 4X
- cosses de montage intégrées
- norme de vis de terre verte
- filetage externe du couvercle sur le corps et douille de moyeu intégrée lisse protège l'isolation du conducteur lors de la traction
- les moyeux filetés coniques assurent la continuité de la terre
- corps fileté externe pour une salle de câblage supplémentaire
- comprend un couvercle et un joint.

## General

Application	
Catalog Number	GEBT-2
Color	
EU RoHS Indicator	Contact Manufacturer
Finish Type	Peinture époxy en poudre
Hub Pattern	T
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Series	GE
Type	
UPC	783936114781

## Dimensions

Dimensions	6.625 in x 6.25 in x 4.75 in
Gross Weight with Packaging	3.5
Height	4.75 in
Hub Size	3/4"
Length	6.625 in
Width	6.25 in

## Certifications And Compliance

CSA File Number	LR11716
Hazardous Rating(s)	Class I, Divisions 1 & 2, Groups B, C, D  Class I, Zones 1 & 2, Groups IIC, IIB, IIA  Class II, Divisions 1 & 2, Groups E, F, G  Class III, Divisions 1 & 2
UL File Number	E10514

## Product Assets

- [3D Models - GEBT-2 3D Model](#)
- [Catalogs - Killark Catalog](#)
- [Certifications - GEB Series Outlet Bodies UL Certification](#)
- [Certifications - GEB Series Enclosures CSA Certification](#)
- [Customer Notices - Prop 65 Notice](#)
- [Engineering Drawing - GEBT-2 Engineering Drawing](#)
- [Installation Manuals - KIL\\_GEB Series Outlet Bodies IOM\\_K1432](#)
- [Sales Drawings - GEBT-2 Sales Drawing](#)



A Hubbell brand

©2024 Hubbell Incorporated. All rights reserved  
KILL\_CA-GEBT2-SPEC-EN | REV 6/2024