



Grade Level Pull Boxes

RLH-PB SERIES

High Load Capacity Telecommunications Boxes

RLH High Density Polyethylene (HDPE) grade level pull boxes are ideal for storing and accessing fiber optic cable slack underground. Several sizes and ratings are available for both greenbelt and sidewalk applications. The covers are marked COMMUNICATIONS to differentiate these boxes from other utility boxes.

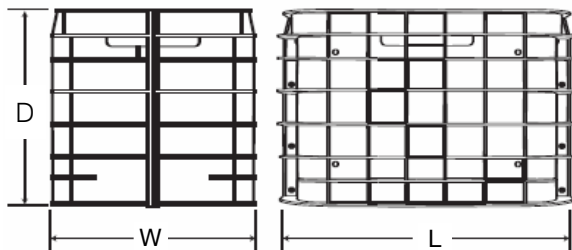
Optional mounting plate kits and step racks are available for installation of splice cases or other equipment. Pull boxes are designed to comply with ANSI/SCTE77 2013-TIER 22 and Telcordia GR-902-CORE specifications.

Key Features

- High Load Capacity
- High Quality HDPE design
- Optional Polymer Concrete Covers
- Telcordia Compliant

*Pull Box with Polymer Concrete cover*

Description	HDPE Cover	Polymer Concrete Cover
Application	Greenbelt	Sidewalk/Driveway
Static Load	3,000 pounds	22,500 pounds

*Optional Sidewall
Mounting Plate**Optional Step Racks with
mounting hardware*

Ordering Information

Description	Lid Style	Interior Dimensions	Exterior Dimensions	Part Number
HDPE Grade Level Pull Box	Green w/hex bolt	W 17" x L 30" x D 18"	W 22" x L 33" x D 18"	RLH-PB173018-G
HDPE Grade Level Pull Box	Green w/hex bolt	W 17" x L 30" x D 24"	W 22" x L 33" x D 24"	RLH-PB173024-G
HDPE Grade Level Pull Box	Polymer concrete	W 17" x L 30" x D 24"	W 22" x L 33" x D 24"	RLH-PB173024-PC
HDPE Grade Level Pull Box	Green w/hex bolt	W 24" x L 36" x D 24"	W 28.5" x L 40" x D 24"	RLH-PB243624-G
HDPE Grade Level Pull Box	Polymer concrete	W 24" x L 36" x D 24"	W 28.5" x L 40" x D 24"	RLH-PB243624-PC
HDPE Grade Level Pull Box	Polymer concrete	W 24" x L 36" x D 36"	W 28.5" x L 40" x D 36"	RLH-PB243636-PC