



East Electrical Supply Inc.

Specification Sheet - 2023-7

Conduit Bodies (LB-Type)

For use with Rigid/IMC conduits and raceway.

East Electric Rigid threaded LB type Conduit Bodies provide easy access for splicing and can correct and change direction of conduit runs. Roomy interior allows for maximum wiring space, smooth, rounded integral bushings in hubs offers protection for conductor insulation. Excellent ground continuity and corrosion resistance; lightweight aluminum construction; UL listed

Features

- Die-cast copper-free aluminum construction is lightweight and corrosion resistant for long reliable service
- Epoxy powder coat finish provides additional corrosion resistance
- Flat back suitable for surface mounting
- Rated for wet locations when used with cover and gasket to join threaded rigid conduit

Standard Materials

- Bodies: Copper-free aluminum / Epoxy powder paint
- Covers: Aluminum w/ stainless steel screws, natural finish
- Gaskets: Neoprene



Conduit Bodies (LB-Type)			
Part No.	Size	Inner Case	Master Case
LBC-50SC	1/2"	10	100
LBC-75SC	3/4"	10	50
LBC-100SC	1"	5	25
LBC-125SC	1 1/4"	N/A	10
LBC-150SC	1 1/2"	N/A	10
LBC-200SC	2"	N/A	5

Certifications: UL-514A, A-A-50563

