

Product Code SLC-WM-PB0-H1	Nominal Dimensions 8" x 12.5" x 5.5"	
Description The PB0 is a small, extremely versatile Pull Box allowing Secure Large Carrier™ (SLC) to cross hallways, transition from a communications room, and transition to Holocom's two other secure cable carriers: SDS Raceway and Secure Mini Dukt™ (SMD) Tube. The PB0 has an integrated SLC Interface Sleeve (INF) on each side for SLC Raceway, and two TopCap starter pieces are included for installing the SLC Lock Kit. The SLC INF assembly is easily removed if unused, and right and left replacement Blank Flanges are included. The PB0 allows SDS Raceway and SMD Tube to exit through the front on either side of the door opening as well as through the top, bottom, or sides (with Blank Flange). The PB0 front opening door has a tamper resistant design with internal spring hinge and proprietary back flange. The door is identical to the doors in the User Drop Box (UDB) series and closes securely with a Sargeant & Greenleaf® padlock.		
Specifications <ul style="list-style-type: none"> • Height 8" x Width 12.4" x Depth 5.6" • 16-gauge electro-galvanized steel • Two (2) integrated Interface Sleeves (SLC) • Single drop-down door with internal spring hinge and padlock hasp for Sargeant & Greenleaf padlock • Includes two (2) Blank Flanges, left and right • Includes two (2) TopCap Starter pieces • Total weight: 11.5 lbs Powder Coat Finish: White Textured		

	Holocom, Inc. www.holocom.com	PRODUCT CODE: SLC-WM-PB0-H1	TITLE: SECURE LARGE CARRIER™ PULL BOX 0
All material contained in this document is the property of Holocom, Inc. and may not be reproduced or transmitted (including electronically) without the written consent of Holocom, Inc. Holocom and the Holocom logo are registered trademarks of Holocom, Inc. Other noted marks are trademarks of their respective companies. Holocom products protected by US Pats. 7,183,488; 7,115,814; 7,053,303; 7,049,517; 6,838,616; 5,831,211; 7,608,780; D580,871; 7,661,375; D632,763; D619,097 and patents pending. Made in the U.S.A. Copyright © 2011 Holocom, Inc. All rights reserved.			