

Polyduct Lighting is a single wall alternative to twinwall cable protection. Manufactured in orange HDPE, it can be used in either open trench or trenchless applications.

Polyduct Lighting is available in sizes 50mm, 56mm, 97mm and 100mm, with either street lighting or traffic signal print. Bends are also available in angles 45° and 90°.



Applications

For trench or trenchless applications, available with print for lighting or traffic signals.

Key benefits

- Integrated sockets
- Manufactured to BS 61386
- Smooth bore

POLYDUCT LIGHTING DUCT

ID (mm)	OD (mm)	WALL THICKNESS (mm)	CODE	LENGTH (m)	PACK QTY
50	60	5	PD5060X6O(TS or SL)	6	250
97	107	5	PD97107X6O(TS or SL)	6	85

Available with street lighting (SL) or traffic signal (TS) print. Please specify with order.

POLYDUCT LIGHTING BENDS

OD (mm)	ANGLE	RADIUS	CODE	PACK QTY
60	45°	350	PDB60X45O	25
60	90°	225	PDB60X90O	25
107	45°	450	PDB107X45O	1
107	90°	450	PDB107X90O	1

All descriptions and illustrations in this publication are intended for guidance only and shall not constitute a 'sale by description'. All dimensions given are nominal and Polypipe may modify and change the information, products and specifications from time to time for a variety of reasons, without prior notice. The information in this publication is provided 'as is' on February 2017. Updates will not be issued automatically. This information is not intended to have any legal effect, whether by way of advice, representation or warranty (express or implied). We accept no liability whatsoever (to the extent permitted by law) if you place any reliance on this publication you must do so at your own risk. All rights reserved. Copyright in this publication belongs to Polypipe and all such copyright may not be used, sold, copied or reproduced in whole or part in any manner in any media to any person without prior consent. © Polypipe is a registered trademark of Polypipe. All Polypipe products are protected by Design Right under CDPA 1988. Copyright © 2017 Polypipe. All rights reserved.