

DuraHouse Lead-In Overground



PRODUCT DESCRIPTION

Sealing of a building entry point in FTTH applications. Suitable for use with up to 4 MicroDucts and cables.

APPLICATION AREA

For use with MicroDucts in above ground installations

MAIN CHARACTERISTICS

Material

Body:	Polycarbonate/Acrylonitrile styrene acrylate
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Temperature

Transport and storage:	-20 °C to +50 °C
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Installation:	-20 °C to +50 °C
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Operation:	-20 °C to +50 °C
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Standards

Sealing:	DIN 18533
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Pressure

Burst:	2 bar for 24 hours
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Working:	1 bar
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Others

UV-Resistant:	Yes
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Operational lifetime:	25 years
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TECHNICAL DATA SHEET: ACCESSORIES

PRODUCT VARIATIONS

Material Description	Maximum Duct Diameter (mm)	Packaging (pcs)	SAP code
Dura House Lead-In Overground 90° Multi 2 x 7 mm	2 x 7	6	20020391
Dura House Lead-In Overground 90° Single 4-8 mm	4-8	25	20020092
Dura House Lead-In Overground 90° Single 10-12 mm	10-12	1	20020093
Dura House Lead-In Overground 90° Multi 1 x 10-12 mm / 2 x 7 mm	10-12	1	20020067