

Evolv® 12-Port Terminals with Pushlok™ Technology, Stubbed Long Span Evolv® 12-Port Terminals with Pushlok™ Technology, Stubbed Long Span, 1000 ft

The Corning logo is a solid blue square with the word "CORNING" in white, uppercase, sans-serif font centered within it.

CORNING

**Part Number:
DMB6F1LSD1NCA00F0P**

Evolv® 12-Port Terminals with Pushlok™ Technology, Stubbed Long Span Evolv® 12-Port Terminals with Pushlok™ Technology, Stubbed Long Span, 1000 ft

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Specifications

General Specifications

Product Type	Evolv® Terminal™
Environment	Outdoor
Cable Type	Long Span All-Dielectric
Fiber Category	ITU-TG.652.D (OS2)
Packaging	Individual Pack
Preconnectorized "Stubbed" Hardware	No
Mounting Type	Strand mount, Pole-mount, Pedestal mount, Handhole Mount
Splice option	No
Application	FTTx
Technology	Pushlok™

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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Design

Fiber Count	12
Input Fiber Count	12
Fiber Coloring	Blue, Orange, Green, Brown, Slate, White, Red, Black, Yellow, Violet, Rose, Aqua
Fibers per Port	1
Number of single-fiber ports, SC APC connector	12
Housing Material	Plastic
Adapter Type Master Level	Plastic
Adapter Color Front	Black
Adapter Type Front	Pushlok™
Polish	Angled Polish

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Design

Housing Type	Outdoor
Input Cable Type	Long Span All-Dielectric
Sealing Type	Welded
Housing Color	Black
Color	Black
Product Family	Evolv® Terminal™
Number of Ports	12

Cable Design

Fiber Count	12
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Design - Adapter

Housing Color	Black
Housing Material	Plastic
Adapter Style	SC APC
Adapter Type	Pushlok™

Mechanical Specifications

Cable Length	304.8 m (999.74 ft)
Cold Mate/Demate	-40 °C (-40 °F)

Connector Specs

Housing Color	Black
Housing Material	Plastic

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Specifications - Connector A

Connector Type	Pushlok™
Polish	Angled Polish
Endface Type	SC APC
Insertion Loss, Max.	0.5 dB
Reflectance	> 65 dB

Dimensions

Height	5842 mm (230 in)
Width	134.36 mm (5.29 in)
Depth	15392 mm (605.98 in)

Ordering Information

Product Number	DMB6F1LSD1NCA00F0P
Packaging Method	Reel in a Box
Units per Delivery	1/1



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