

Fibre Optic Adapters

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

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Corning offers a full line of factory- and field-installable adapters in a variety of mounting configurations to ensure compatibility with the housing, panel, outlet or faceplate being utilized. Supporting a variety of connector types, the adapters are ideal for cable assembly house and manufacturing environments and local area networks (LANs) at the workstation outlet.

Standards

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

General Specifications

Keyed (security)	Yes
Product type	Fibre Optic Adapters

Optical Specifications Connector

Part Number	Fibre category	Polish
ADP-DLC0-CCBRC-CLS	50 µm MM (OM2)	
ADP-DLC0-CCBRC-NLS	50 µm MM (OM2)	
ADP-DSCS-CCBFL-NLS	50 µm MM (OM2)	
ADP-MTP0-CNXRF-CLS	50 µm MM (OM3)	
ADP-DLC0-CCARC-CLS	50 µm MM (OM3/OM4/OM4+)	
ADP-DLC0-CCARC-NLS	50 µm MM (OM3/OM4/OM4+)	
ADP-MTP0-CNAFL-CLS	50 µm MM (OM3/OM4/OM4+)	PC
ADP-DLC0-CCKRC-CLS	62.5 µm MM (OM1)	
ADP-DLC0-CCKRC-NLS	62.5 µm MM (OM1)	
ADP-DLC0-CCKRF-NLS	62.5 µm MM (OM1)	
ADP-DLC0-CCARF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCBRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCBRF-NLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCERF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCGRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	

Optical Specifications Connector

Part Number	Fibre category	Polish
ADP-DLC0-CCKRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCNRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCPRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCRRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCSRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCVRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCWRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCYRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-FC00-MCXDH-NLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-FC00-MMXSF-NLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCARF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCARF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCBRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCBRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCERF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCERF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCGRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCGRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	

Optical Specifications Connector		
Part Number	Fibre category	Polish
ADP-KDLC-CCKRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCKRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCNRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCNRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCPRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCPRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCRRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCRRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCSRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCSRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCVRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCVRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCWRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCWRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCYRF-CLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-KDLC-CCYRF-CLX	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-ST00-MCXTH-NLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-STSC-CCXFL-NLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	

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Optical Specifications Connector

Part Number	Fibre category	Polish
ADP-STSC-MCXFL-NLS	62.5 µm MM (OM1) / 50 µm MM (OM2/OM3/OM4) / 9 µm SM (OS2)	
ADP-DLC0-CCGRC-CLS	Single-mode (OS2)	
ADP-DLC0-CCGRC-NLS	Single-mode (OS2)	
ADP-DLC0-CCNRC-CLS	Single-mode (OS2)	
ADP-DLC0-CCNRF-NLS	Single-mode (OS2)	
ADP-E200-CCGFL-SPS	Single-mode (OS2)	
ADP-E200-CCGRF-SPS	Single-mode (OS2)	
ADP-E200-CCNRF-SPS	Single-mode (OS2)	
ADP-SC00-CCNFL-CLS	Single-mode (OS2)	
ADP-SC00-CCNFL-NLS	Single-mode (OS2)	

Design Adapter

Part Number	Adapter style	Insert material	Adapter housing material	Adapter housing colour
ADP-DSCS-CCBFL-NLS	Hybrid	Ceramic	Composite	Black
ADP-STSC-CCXFL-NLS	Hybrid	Ceramic	Threaded metal	Metal
ADP-STSC-MCXFL-NLS	Hybrid	Ceramic	Threaded metal	Metal
ADP-KDLC-CCARF-CLS	Keyed-Keyed	Ceramic	Composite	Turquoise
ADP-KDLC-CCBRF-CLS	Keyed-Keyed	Ceramic	Composite	Black
ADP-KDLC-CCERF-CLS	Keyed-Keyed	Ceramic	Composite	Orange
ADP-KDLC-CCGRF-CLS	Keyed-Keyed	Ceramic	Composite	Green
ADP-KDLC-CCKRF-CLS	Keyed-Keyed	Ceramic	Composite	Brown

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Design Adapter				
Part Number	Adapter style	Insert material	Adapter housing material	Adapter housing colour
ADP-KDLC-CCNRF-CLS	Keyed-Keyed	Ceramic	Composite	Blue
ADP-KDLC-CCPRF-CLS	Keyed-Keyed	Ceramic	Composite	Pink
ADP-KDLC-CCRRF-CLS	Keyed-Keyed	Ceramic	Composite	Red
ADP-KDLC-CCSRF-CLS	Keyed-Keyed	Ceramic	Composite	Grey
ADP-KDLC-CCVRF-CLS	Keyed-Keyed	Ceramic	Composite	Violet
ADP-KDLC-CCWRF-CLS	Keyed-Keyed	Ceramic	Composite	White
ADP-KDLC-CCYRF-CLS	Keyed-Keyed	Ceramic	Composite	Yellow
ADP-KDLC-CCARF-CLX	Keyed-Non Keyed	Ceramic	Composite	Turquoise
ADP-KDLC-CCBRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Black
ADP-KDLC-CCERF-CLX	Keyed-Non Keyed	Ceramic	Composite	Orange
ADP-KDLC-CCGRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Green
ADP-KDLC-CCKRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Brown
ADP-KDLC-CCNRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Blue
ADP-KDLC-CCPRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Pink
ADP-KDLC-CCRRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Red
ADP-KDLC-CCSRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Grey
ADP-KDLC-CCVRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Violet
ADP-KDLC-CCWRF-CLX	Keyed-Non Keyed	Ceramic	Composite	White

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Design Adapter				
Part Number	Adapter style	Insert material	Adapter housing material	Adapter housing colour
ADP-KDLC-CCYRF-CLX	Keyed-Non Keyed	Ceramic	Composite	Yellow
ADP-DLC0-CCARC-CLS	Standard	Ceramic	Composite	Turquoise
ADP-DLC0-CCARC-NLS	Standard	Ceramic	Composite	Turquoise
ADP-DLC0-CCARF-CLS	Standard	Ceramic	Composite	Turquoise
ADP-DLC0-CCBRC-CLS	Standard	Ceramic	Composite	Black
ADP-DLC0-CCBRC-NLS	Standard	Ceramic	Composite	Black
ADP-DLC0-CCBRF-CLS	Standard	Ceramic	Composite	Black
ADP-DLC0-CCBRF-NLS	Standard	Ceramic	Composite	Black
ADP-DLC0-CCERF-CLS	Standard	Ceramic	Composite	Orange
ADP-DLC0-CCGRC-CLS	Standard	Ceramic	Composite	Green
ADP-DLC0-CCGRC-NLS	Standard	Ceramic	Composite	Green
ADP-DLC0-CCGRF-CLS	Standard	Ceramic	Composite	Green
ADP-DLC0-CCKRC-CLS	Standard	Ceramic	Composite	Beige
ADP-DLC0-CCKRC-NLS	Standard	Ceramic	Composite	Beige
ADP-DLC0-CCKRF-CLS	Standard	Ceramic	Composite	Beige
ADP-DLC0-CCKRF-NLS	Standard	Ceramic	Composite	Beige
ADP-DLC0-CCNRC-CLS	Standard	Ceramic	Composite	Blue
ADP-DLC0-CCNRF-CLS	Standard	Ceramic	Composite	Blue

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Design Adapter				
Part Number	Adapter style	Insert material	Adapter housing material	Adapter housing colour
ADP-DLC0-CCNRF-NLS	Standard	Ceramic	Composite	Blue
ADP-DLC0-CCPRF-CLS	Standard	Ceramic	Composite	Pink
ADP-DLC0-CCRRF-CLS	Standard	Ceramic	Composite	Red
ADP-DLC0-CCSRF-CLS	Standard	Ceramic	Composite	Grey
ADP-DLC0-CCVRF-CLS	Standard	Ceramic	Composite	Violet
ADP-DLC0-CCWRF-CLS	Standard	Ceramic	Composite	White
ADP-DLC0-CCYRF-CLS	Standard	Ceramic	Composite	Yellow
ADP-E200-CCGFL-SPS	Standard	Ceramic	Composite	Green
ADP-E200-CCGRF-SPS	Standard	Ceramic	Composite	Green
ADP-E200-CCNRF-SPS	Standard	Ceramic	Composite	Blue
ADP-FC00-MCXDH-NLS	Standard	Ceramic	Threaded metal	Metal
ADP-FC00-MMXSF-NLS	Standard	Metal	Metal	Metal
ADP-MTP0-CNAFL-CLS	Standard	None	Composite	Turquoise
ADP-MTP0-CNXRF-CLS	Standard	None	Composite	Black
ADP-SC00-CCNFL-CLS	Standard	Ceramic	Composite	Blue
ADP-SC00-CCNFL-NLS	Standard	Ceramic	Composite	Blue
ADP-ST00-MCXTH-NLS	Standard	Ceramic	Threaded metal	Metal

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

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