

# Product data sheet

Specifications



## LC Adaptor, Duplex, Multi-Mode, Phosphor Bronze Sleeve

DFXDLCTYPDPM

 **Discontinued on:** Oct 21, 2021

 **Discontinued**

### Main

**Product Or Component Type** Multi-mode adaptor

### Complementary

Connector Type	LC
Exchange Mode	Duplex
Maximum Insertion Loss	0.3 dB
Minimum Number Of Matings	1000 cycles
Product Compatibility	For 50/125 and 62.5/125 µm optical fibre
Contacts Material	Phosphor bronze

### Environment

Ambient Air Temperature For Operation	-40...80 °C
Product Certifications	UL listed
Standards	EIA/TIA-568-C.0 IEC 874 ISO/IEC 11081

### Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	2 cm
Package 1 Width	9 cm
Package 1 Length	15 cm
Package 1 Weight	10 g

### Contractual warranty

**Warranty** 18 months

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

## Sustainability





**Green Premium™ label** is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

[Learn more about Green Premium >](#)

[Guide to assess a product's sustainability >](#)

## Well-being performance

	Reach Free Of Svhc	
	Toxic Heavy Metal Free	
	Mercury Free	
	Rohs Exemption Information	Yes
Reach Regulation		<a href="#">REACH Declaration</a>
Eu Rohs Directive		Pro-active compliance (Product out of EU RoHS legal scope) <a href="#">EU RoHS Declaration</a>
China Rohs Regulation		<a href="#">China RoHS declaration</a> Pro-active China RoHS declaration (out of China RoHS legal scope)
Circularity Profile		No need of specific recycling operations