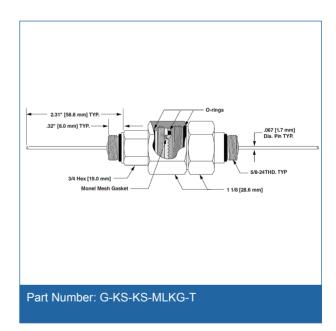
Sealed locking rotational

Part Number: G-KS-KS-MLKG-T

CORNING





Sealed locking rotational

Specifications

General Specifications Environment Outdoor Temperature Range Storage Temperature -40 °C to 70 °C (-40 °F to 158 °F) Installation -30 °C to 70 °C (-22 °F to 158 °F) Operation -40 °C to 70 °C (-40 °F to 158 °F) Design - Hardware Interface type KS Male to KS Male Body Straight Mechanical Characteristics Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) Return Loss (cable dependent) -30 dB Ordering Information Shielding effectiveness -130 dB		
Temperature Range Storage Temperature -40 °C to 70 °C (-40 °F to 158 °F) Installation -30 °C to 70 °C (-22 °F to 158 °F) Operation -40 °C to 70 °C (-40 °F to 158 °F) Design - Hardware -40 °C to 70 °C (-40 °F to 158 °F) Interface type KS Male to KS Male Body Straight Mechanical Characteristics Frequency Range Interface type 0 GHz to 3 GHz Electrical characteristics (at 20°C) -30 dB Return Loss (cable dependent) -30 dB Transmission -130 dB	General Specifications	
Storage Temperature -40 °C to 70 °C (-40 °F to 158 °F) Installation -30 °C to 70 °C (-22 °F to 158 °F) Operation -40 °C to 70 °C (-40 °F to 158 °F) Design - Hardware -40 °C to 70 °C (-40 °F to 158 °F) Interface type KS Male to KS Male Body Straight Mechanical Characteristics Frequency Range Iterface type 0 GHz to 3 GHz Electrical characteristics (at 20°C) -30 dB Return Loss (cable dependent) -30 dB Transmission -130 dB	Environment	Outdoor
Storage Temperature -40 °C to 70 °C (-40 °F to 158 °F) Installation -30 °C to 70 °C (-22 °F to 158 °F) Operation -40 °C to 70 °C (-40 °F to 158 °F) Design - Hardware -40 °C to 70 °C (-40 °F to 158 °F) Interface type KS Male to KS Male Body Straight Mechanical Characteristics Frequency Range Iterface type 0 GHz to 3 GHz Electrical characteristics (at 20°C) -30 dB Return Loss (cable dependent) -30 dB Transmission -130 dB		
Installation -30 °C to 70 °C (-22 °F to 158 °F) Operation -40 °C to 70 °C (-40 °F to 158 °F) Design - Hardware	Temperature Range	
Operation -40 °C to 70 °C (-40 °F to 158 °F) Design - Hardware KS Male to KS Male Interface type KS Male to KS Male Body Straight Mechanical Characteristics Vertical Characteristics Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) -30 dB Return Loss (cable dependent) -30 dB Transmission -130 dB	Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
Design - Hardware KS Male to KS Male Interface type KS Male to KS Male Body Straight Mechanical Characteristics Image: Comparison of the text of the text of	Installation	-30 °C to 70 °C (-22 °F to 158 °F)
Interface type KS Male to KS Male Body Straight Mechanical Characteristics Image: Characteristics (Characteristics (Characteristic)))))))))))))	Operation	-40 °C to 70 °C (-40 °F to 158 °F)
Interface type KS Male to KS Male Body Straight Mechanical Characteristics Image: Characteristics (Characteristics (Characteristic)))))))))))))		
Interface type KS Male to KS Male Body Straight Mechanical Characteristics Image: Characteristics (Characteristics (Characteristic)))))))))))))		
Body Straight Mechanical Characteristics Image: Characteristics Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) Image: Characteristics Return Loss (cable dependent) -30 dB Transmission Image: Characteristics Shielding effectiveness -130 dB	Design - Hardware	
Mechanical Characteristics 0 GHz to 3 GHz Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) -30 dB Return Loss (cable dependent) -30 dB Transmission -130 dB Shielding effectiveness -130 dB	Interface type	KS Male to KS Male
Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) Return Loss (cable dependent) -30 dB Transmission Shielding effectiveness -130 dB	Body	Straight
Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) Return Loss (cable dependent) -30 dB Transmission Shielding effectiveness -130 dB		
Frequency Range 0 GHz to 3 GHz Electrical characteristics (at 20°C) Return Loss (cable dependent) -30 dB Transmission Shielding effectiveness -130 dB		
Electrical characteristics (at 20°C) Return Loss (cable dependent) -30 dB Transmission Shielding effectiveness -130 dB	Mechanical Characteristics	
Return Loss (cable dependent) -30 dB Transmission -30 dB Shielding effectiveness -130 dB	Frequency Range	0 GHz to 3 GHz
Return Loss (cable dependent) -30 dB Transmission -30 dB Shielding effectiveness -130 dB		
Return Loss (cable dependent) -30 dB Transmission -30 dB Shielding effectiveness -130 dB		
Transmission Shielding effectiveness -130 dB	Electrical characteristics (at 20°C)	
Shielding effectiveness -130 dB	Return Loss (cable dependent)	-30 dB
Shielding effectiveness -130 dB		
Shielding effectiveness -130 dB		
	Transmission	
Ordering Information	Shielding effectiveness	-130 dB
Ordering Information		
Ordering Information		
	Ordering Information	

Part Number	G-KS-KS-MLKG-T
Product Description	Trunk and Distribution Adapters, housing to housing adapter, sealed locking rotational
EAN Code	4056418765853



Locking rotational



CORNING





Locking rotational

Specifications

General Specifications	
Environment	Outdoor
Temperature Range	
Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
Installation	-30 °C to 70 °C (-22 °F to 158 °F)
Operation	-40 °C to 70 °C (-40 °F to 158 °F)

Design - Hardware	
Interface type	KS Male to KS Male
Body	Straight

Mechanical Characteristics	
Frequency Range	0 GHz to 3 GHz

Electrical characteristics (at 20°C)	
Return Loss (cable dependent)	-30 dB

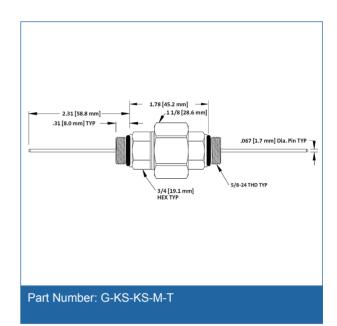
Transmission	
Shielding effectiveness	-130 dB

Ordering Information

Part Number	G-KS-KS-MLK-T
Product Description	Trunk and Distribution Adapters, housing to housing adapter, locking rotational
EAN Code	4056418765846



Rotational



CORNING

Specifications

General Specifications	
Environment	Outdoor
Temperature Range	
Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
Installation	-30 °C to 70 °C (-22 °F to 158 °F)
Operation	-40 °C to 70 °C (-40 °F to 158 °F)

Design - Hardware	
Interface type	KS Male to KS Male
Body	Straight

Mechanical Characteristics

Frequency Range

0 GHz to 3 GHz



Rotational

Electrical characteristics (at 20°C)	
Return Loss (cable dependent)	-30 dB
Transmission	
Shielding effectiveness	-130 dB

CORNING

Ordering Information

Part Number	G-KS-KS-M-T
Product Description	Trunk and Distribution Adapters, housing to housing adapter, rotational
EAN Code	4056418765839

Corning Optical Communications LLC • PO Box 489 • Hickory, NC 28603-0489 USA 800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2016 Corning Optical Communications. All rights reserved.

Corning Optical Communications RF LLC (Corning Gilbert) • 5310 W. Camelback Rd. • Glendale, AZ 85301 USA 800/52895567tioFAX95600/344/6358AFINternational: +1-623-245-1050 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications RF is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications RF is ISO 9001