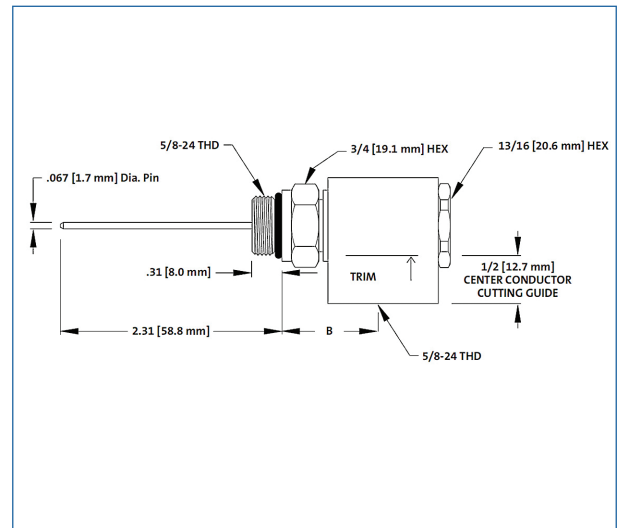


Trunk and Distribution Adapter, 90 Degree

90 degree, socket contact

CORNING



Part Number: GL-90-SC-T



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Trunk and Distribution Adapter, 90 Degree

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Specifications

General Specifications

Environment	Outdoor
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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 Female
Body	90 degree

Mechanical Characteristics

Frequency Range	0 GHz to 3 GHz
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Electrical characteristics (at 20°C)

Return Loss (cable dependent)	-30 dB
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Transmission

Shielding effectiveness	-130 dB
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Ordering Information

Part Number	GL-90-SC-T
Product Description	Trunk and Distribution Adapter, 90 degree, socket contact
EAN Code	4056418765679

Trunk and Distribution Adapter, 90 Degree

90 degree, socket contact

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Notes

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Page 3 | Revision date 2016-03-03

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