



Desiccant cartridge for moisture indication on small length elliptical waveguides E100 to E220 with air inlet G1/8

**FEATURES / BENEFITS**

Desiccant cartridge to indicate high humidity. Granulate changes colour in the visual display from blue to violett in case the humidity in the closed waveguides system exceed 40%. In this case, purges of the waveguide with dry air (nitrogen gas) is recommended. The kit is unsuitable for drying closed waveguide systems with too high humidity.



**Technical features**

**GENERAL SPECIFICATIONS**

<b>Product Type</b>		Distribution
<b>Content</b>		<ul style="list-style-type: none"> <li>• 1x Desiccant cartridge - in an airproofed can</li> <li>• 1x Desiccant cartridge holder</li> <li>• 1x Right angle adapter with G1/8" thread</li> <li>• 1x Teflon Tape</li> <li>• 1x Installation Instruction</li> </ul>

**MECHANICAL SPECIFICATIONS**

<b>Dimension H x D x W</b>	cm	65 x 33 x 33
<b>Weight</b>	Kg	0.23

**RELATED PRODUCTS**

<b>Spare Part</b>		DC-001 : Desiccant cartridge
-------------------	--	------------------------------



Installation example of moisture indicator



Installation example of moisture indicator with elbow

**External Document Links**

[Installation Instruction](#)

**Notes**

Maximum recommended waveguide length:

- E100 = 5m
- E130 = 8m
- E150 = 10m
- E185 = 16m
- E220 = 25m