

### TECHNICAL DATA SHEET

Serial

R2CT

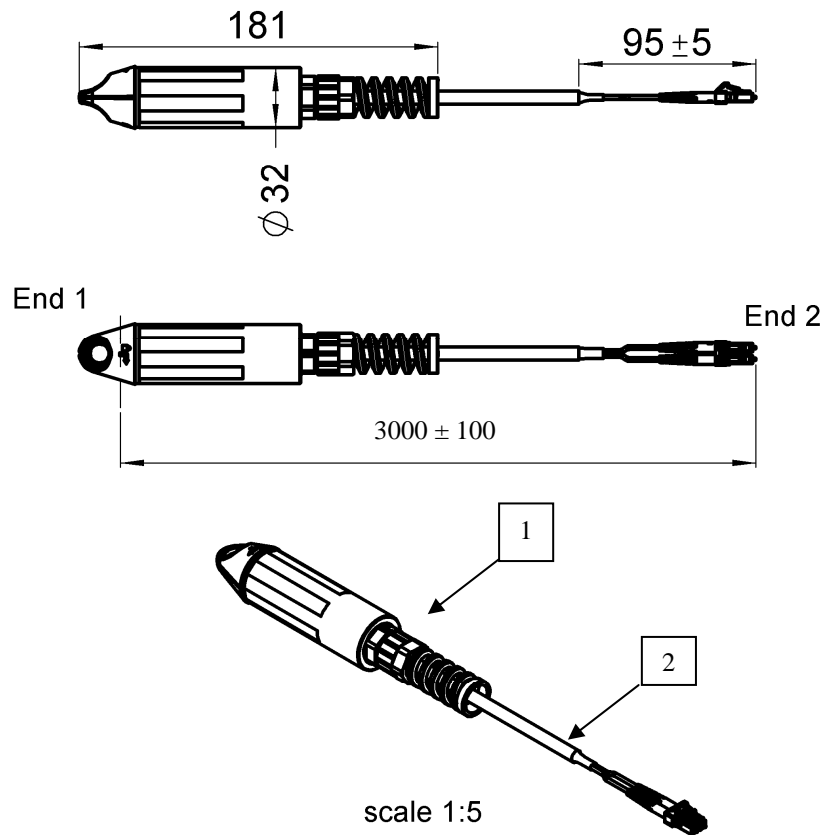
Issue

1336 B

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Dimensions in mm



### DESCRIPTION

REP	COMPONENT	MATERIALS	PLATING
1	FICHE R2CT		
2	CORDON Dpx LC 2SM L=3m		

### GENERAL CHARACTERISTICS

	End 1 (R2CT - LC)	End 2 (LC)
<b>Optical characteristics:</b> <i>Cable assembly</i> Insertion Loss (@ 1310 & 1550 nm) Return Loss (@ 1310 & 1550 nm) acc. to IEC 61300-3-4	0.50 dB max (method 6) RL > 45 dB (method 7)	0.50 dB max (method 6) RL > 45 dB (method 7)
<b>Mechanical</b> Endurance Tensile load	100 mating cycles 200 N	500 mating cycles up to 68 N (depending on cable)
<b>Environmental</b> Protection Operating temperature	IP 65 (plugged) -40°C to +85°C	Not applicable -40°C to +85°C

**CREATION**  
N°Project : EPC0812  
Name : RV  
Date : 27/08/2010  
Appr. : BD

1336B	Add anti-fungus treatment on the gaskets	TJL	GM	
Issue	Revisions	Name	Appr.	

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