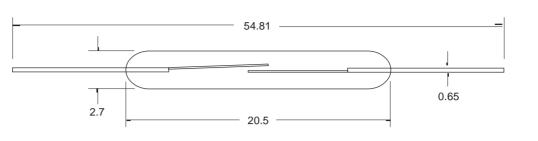
## **ASSEMtech Europe Ltd**

## PRODUCT DATA SHEET



Drawings not to scale All dimensions in mm

## SPECIFICATION

		A
		Ruthenium
Max.	W/VA	30
Max.	Vac	250
Max.	А	1.0
Max.	А	2.5
Min.	Vdc	400
Max.	m Ohm	90
Min.	MOhm	10 <sup>6</sup>
	AT	15 - 28
Min.	AT	5 - 16
Max.	ms	0.5
Max.	ms	0.3
Max.	ms	0.03
Тур.	Hz	3200
35g	Hz	2000
11ms	G	500
Тур.	pF	0.2
	°C	-40 +150
	Max. Max. Max. Min. Max. Min. Min. Max. Max. Max. Typ. 35g 11ms	Max.VacMax.AMax.AMax.AMin.VdcMax.m OhmMin.MOhmMin.ATMin.ATMax.msMax.msMax.msMax.msMax.msMax.ms11msGTyp.pF

NOTE: When cutting or bending switch leads it is important that the glass seal is not damaged. The cutting or bending point should be no closer than 3mm to the glass to metal seal and the lead should be supported between the cutting or bending point and the glass to metal seal.

Revision Note

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Rev. No.

В

## Philips

Date

1-1-98

Signature

RG

PART NUMBER

EREV	

As part of the company policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on this product range and details of our full design and manufacturing service. All products are supplied to our standard conditions of sale otherwise agreed in writing.

BS5750/ISO 9000 Reg. No. FM 21080